



COUISIANA COLLECTION



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Announcements for Forty-Seventh Year

OF THE

STATE NORMAL COLLEGE

Member of

American Association of Teachers Colleges
Southern Association of Teacher Training Institutions
Association of Colleges and Secondary Schools of the Southern States

CATALOG 1931

ROSTER OF STUDENTS AND GRADUATES FOR YEAR 1930

Natchitoches, Louisina

Vol. XX APRIL, 1931 No. 2

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CALENDAR 1931-1932

SUMMER	QUARTER,	1931
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Registration and Classification	Tuesday, June 2, 1931
First Term Ends	Saturday, July 11, 1931
Second Term Ends	Saturday, August 22, 1931

	FALL QUARTER, 1931
Freshman Days	Tuesday, Wednesday, September 15, 16, 1931
Registration and Classific	ation of Upper Classmen
	Wednesday, September 16, 1931
Class Work Begins	Thursday, September 17, 1931
Quarter Ends	Saturday, December 5, 1931

WINTER QUARTER, 1932

Registration and Classification	Monday, December 7, 1931
Christmas Holidays Begin	Saturday, December 19, 1931
Resume Class Work	Monday, January 4, 1932
Quarter Ends	Tuesday, March 8, 1932

Spring Quarter, 1932

Registration and ClassificationWednesday,	March 9, 1932
Quarter Ends Monday	May 30, 1932

COMMENCEMENT WEEK, 1932

Alumni Home Coming	Saturday,	May	28, 1932
Annual Sermon to Graduates	M., Sunday,	May	29, 1932
Graduation Exercises 10 A. ?	M., Monday,	May	30, 1932

SUMMER QUARTER, 1932 Registration and Classification

receiveration and Classiff	Cation
	Wednesday, June 1, 1932
First Term Ends	Saturday, July 9, 1932
Second Term Ends	Saturday August 20 1932

STATE BOARD OF EDUCATION

1937

ELECTIVE MEMBERS HON, WILLIAM T. HALL First District

New Orleans	THE RESERVE	District
Mrs, Eleanor H. Meade	Second	District
Grammercy		21011101
Hon. W. J. Burke	Third	District
New Iberia		
Hon. E. A. Conway	Fourth	District
Shreveport		
HON. GEORGE T. MADISON	Fifth	District
Bastrop		
Dr. Glenn J. Smith, Vice-President	Sixth	District
Jackson		
Hon, Parrish Fuller	Seventh	District
Oakdale		
Hon. H. White, President	Eighth	District
Alexandria		
APPOINTIVE MEMBERS		
Hon. P. J. Voorhies	I	afayette
Dr. A. B. Dinwiddie		
Hon. Clyde S. Rodgers		Ruston
EXECUTIVE COMMITTEE		
FOR STATE NORMAL COLLEGE		

ADMINISTRATIVE STAFF

W. W. TISON	President
H. L. PRATHER	Dean of Men
C. G. KILLEN	Assistant Dean of Men
W. S. MITCHELL	Registrar
MISS EVA HILL	Secretary to Registrar
J. O. Pettiss	Director of Extension
MISS INEZ ALLEN	Secretary Correspondence Study
E. J. Brown	Principal High School
E. B. Robert	Principal Elementary Practice School
Mrs. Ethel L. Hereford	Dean of Women
MISS KATHERINE WINTERS	Student Counselor for Women
C. C. STROUD	Proctor
MISS SCHARLIE RUSSELL	Librarian
Mrs. Rita Brown Jordan	Assistant Librarian
Mrs. Sudie M. Lawton	Library Stenographer
MISS ORA GARLAND	Reference Librarian
MISS RUBY OAKLEY	
R. L. ROPP	Publications
S. J. Sibley	Treasurer
J. H. CASPARI	Club Manager
Mrs. R. W. Boydston	Post Mistress
M. A. Wricht	Manager Book Store
Mrs. Kathleen Morris	Secretary to President
Mrs. Vera Adams	Secretary Extension Division
Mrs. Flora E. Bowers	Graduate Nurse
Mrs. HATTIE B. HAYS	
Mrs. Wm. Hannsler	Stewardess
A. A. Fredericks	Superintendent of Farms
H. H. TURPIN	
W. H. TRISLER	Superintendent of Buildings
G. J. Shehane	Head Engineer
G. T. Crosby	Laundry Manager
J. T. SANDLIN, C. FLORES	Watchmen

FACULTY COMMITTEES

(The President is ex-officio a member of all committees.)

1.	Admission of Students
2.	Advanced Standing MITCHELL, FOURNET, KILLEN
3.	Alumni Program
4.	Athletic CouncilStroud, Fournet, Heald, Ropp, Webb
5.	Candidates for Graduation MITCHELL, FOURNET
6.	Commencement
7.	Council on Religious Organizations. Maddox, Tarlton, Varnado, Good, Trousdale, Winters, Odom, Sampley, Fournet, Blair, Henry, Cockfield
8.	Daily ScheduleWAGNER
9.	Discipline
10.	Forensics
11.	Fraternities and SoforitiesPinkston, Winters, Portre, Huches, Winstead
12.	Freshman DaysFeltus, Blair, Winters, Cockfield, Prather, Stroud, Varnado, Heald, Sampley, Webb
13.	General Catalog
14.	Library
15.	Literary Societies and Clubs Feltus, Maddox, Sampley, Perkins, Ducournau
16.	Lyceum and EntertainmentA. Nelken, Sudbury, Jordan, Garland, Williamson
17.	MuseumWILLIAMSON, WEISS, HERRICK, WEBB, KYSER
18.	Parliamentary Law
19.	Bureau of Placement ServiceFord
20.	Student Publications HOOKER, AYCOCK, ROPP, COCKFIELD, CASPARI
21.	Vocational Advice

FACULTY

COLLEGE DEPARTMENT

1930-1931

WILLIAM WHITE TISON, A. B., M. S. President
(Graduate Louisiana State Normal, 1904; A. B., Louisiana State University, 1914; M. S., University of Chicago, 1924. Principal of Louisiana elementary and high schools; professor of chemistry, Louis- iana State Normal College, 1917-1929; elected president, 1929.)
*Albert George Alexander, B. L., A. B., A. MProfessor of English
(B. L., International College, Smyrna, 1901; A. B., Doane College, 1907; A. M., Doane College, 1924. Ten years' experience teaching high school and college English and public speaking; Louisiana State Normal College, 1918.)
L. J. ALLEMAN, A. B., A. M. Professor of Education
(A. B., Christian Brothers' College, Tenn., 1892; graduate Louisiana State Normal, 1898; A. M., Louisiana State University, 1929. Principal public schools; parish superintendent; State Institute conductor; Louisiana State Normal College, 1919.)
MISS INEZ ALLEN, A. B., M. S Assistant Professor, Extension Division
(A. B., Louisiana State Normal College, 1922; M. S., Louisiana State University, 1926; graduate study, University of Texas, summer, 1928. Teacher in Louisiana high schools; Louisiana State Normal College, 1922.)
*Miss Ora AllenInstructor in Art
(Graduate of Pratt Institute, 1919; study and travel in Europe spring and summer 1926; study at New York University, 1927-1929; Louisi- ana State Normal College, 1923.)
Trans I Book B A M A M A M A M A M A M A M A M A M A

(A. B., Wabash College, Ind., 1911; graduate study, University of Michigan, 1911-12; A. M., Wabash College, 1913; graduate study, University of Illinois, 1926-28. Science teacher and principal of high schools, 1913-26; assistant in Botany, University of Illinois, 1926-28; Louisiana State Normal College, 1928.) FACULTY 7

MISS LEGRA BLAIR, A. B., A. M
(A. B., University of Arkansas, 1907; A. M., University of Chicago, 1923, Summer, 1930. Teacher in high schools, 1907-1920; instructor and supervisor of mathematics in University of Arkansas high school and in State Normal, Stevens Point, Wis., 1920-1925; Louisiana State Normal College, 1925.)
*MISS MELBA BOUANCHAUD, A. B
(Graduate Louisiana State Normal College, 1923; A. B., Louisiana State University, 1925. Louisiana State Normal College, 1925.)
LORANE BRITTAIN, B. of Mus
(B. of Mus., American Conservatory, Chicago, 1930. Two years as teacher of piano, Williams Musical College, Chicago, and two years in the Midland Conservatory, Chicago; Louisiana State Normal Col- lege, 1930.)
*MRS. VALONA BREWER
(Graduate Chicago Musical College; student Columbia School of Music, Chicago; private teachers, Plymouth, England; Royal Academy of Music, London. Teacher, Chicago Conservatory of Music; Co- lumbia School of Music, Chicago; assistant to Theodore Spiering; Louisiana State Normal College, 1929.)

(A. B., Tulane, 1916; A. M., Tulane, 1927; graduate study, University of Virginia, 1927-1928. Superintendent of Schools, Texas and Mississippi; member of the faculty Tulane summer schools, 1914-22; Louisiana State Normal College, 1922.)

S. M. Byrd, A. B., A. M. Professor of English

mal College, 1929,)

MISS ESTELLE COCKFIELD, A. B. Instructor in Penmanship

(A. B., Louisiana State Normal College, 1927; student in Palmer Methods Schools of Cedar Rapids, Iowa, and Boulder, Colorado; University of Texas, summer, 1930. Four years' experience as supervisor of penmanship and primary work in Louisiana public schools; three years' experience in high school teaching; Louisiana State Normal College, 1928.)

MISS ESTHER COOLEY, A. B., M. S. Associate Professor of Home Economics

(A. B., Newcomb College, 1914; M. S., University of Chicago, 1925. Teacher Louisiana high schools; Francis T. Nicholls Industrial School, 1920-1924; Indiana University, 1925-1926; Louisiana State Normal College, 1926.)

MRS. OLIVE LONG COOPER, B. S., A. M. Associate Professor of Art and Design

(Graduate Louisiana State Normal, 1918; B. S., Columbia University, 1925; A. M. and diploma as supervisor of fine arts, Columbia University, 1926. Teacher, Winnfield high school, 1918-22; University of Wisconsin, 1922-24; State Normal School, Indiana, Pa., 1924-25; Scarborough on Hudson, 1926-28; Louisiana State Normal College, 1928.)

(A. B., Southwestern Louisiana Institute, 1925; A. M., Louisiana State University, 1929. Principal Louisiana public schools twelve years; parish superintendent, Allen Parish, sixteen years; Louisiana State Normal College, 1929.)

(A. B., Institute of Alajuela, 1921; graduate Costa Rica Normal School, 1922; studied advanced Spanish in University of Mexico. Treacher in primary schools of Costa Rica, in secondary schools of Mexico City, in Marquette high school, Milwaukee; Louisiana State Normal College, 1926.)

A. L. Ducournau, A. B., M. S. Associate Professor of Chemistry

(A. B., Louisiana State Normal College, 1923; graduate study, University of Texas, summer 1925; M. S., University of Iowa, 1929; University of Chicago, summer, 1930. High school teacher and principal five years; Louisiana State Normal College, 1925.)

MISS MARTHA FELTUS, A. B., A. M. Professor of History

(Graduate Louisiana State Normal, 1904; A. B., Louisiana State University, 1913; A. M., 1914; graduate study, University of California; A. M., Columbia, 1925; Teachers College professional diploma "Adviser of Women and Girls," 1925. Ward principal and supervising critic; Dean of Women, 1922-1924; Louisiana State Normal College, 1913.)

F. A. FORD, A. B., A. M. Associate Professor of Education

(Graduate Louisiana State Normal, 1910; A. B., Louisiana State University, 1924; A. M., George Peabody College for Teachers, 1926; graduate study, Peabody, summer, 1928; 1929-1930. Princip: I, DeQuincy high school, 1910-1913; assistant superintendent and classroom supervisor, Calcasieu Parish, 1913-1928; Louisiana State Normal College, 1928.)

FRANCIS GARY FOURNET, B. S., M. S. Professor of Physics

(B. S., Louisiana State University, 1912; M. S., 1913; graduate study, University of Chicago, summer, 1920; University of Texas, summer, 1926. Teacher at Louisiana State University, 1912-1913; Louisiana State Normal College, 1913.)

Albert A. Fredericks, B. S., M. S. Professor of Agriculture

(B. S., Louisiana State University, 1917; M. S., Louisiana State University, 1926. United States Department of Agriculture, Dairy Division, 1918-1920; Louisiana State Normal College, 1920.)

*Albert M. Fulton, A. B. Instructor in English

(A. B., Parsons College, 1924; graduate work, Parsons College. Assistant in Public Speaking, Parsons College, 1923-1924; superintendent, Seaton, Ill., 1924-1926; Louisiana State Normal College, 1927.)

(A. B., Louisiana State Normal College, 1929. Louisiana State Normal College, 1929.)

ALVIN GOOD, A. B., A. M. Professor of Social Sciences

(A. B., Kansas State Normal, 1910; A. M., University of Colorado, 1917; graduate student in University of Chicago, 1917:18; summer, 1926. Teacher in high schools, 1910-17; professor of Social Science, Hastings College, 1918-20; Louisiana State Normal College, 1920.)

*Miss Hope Haupt, A. B. Assistant Professor of Art
(Student Buford College; graduate Pratt Institute, 1922; A. B.,
Louisiana State Normal College, 1929. Member Art Alliance. Five
years' experience teaching art in Louisiana public schools; Louisiana
State Normal College, 1918.)

IRA FRANCIS HEALD, A. B., A. M. Associate Professor of Education

(A. B., Iowa State Teachers College, 1916; A. M., Iowa State University, 1923; graduate study, Louisiana State University; University of Iowa, summer, 1928, and summer, 1929. Superintendent public schools in Iowa; instructor, Iowa State Teachers College, summer sessions, 1916-20; Louisiana State Normal College, 1923.)

MISS DORIS HENRY, A. B. Instructor in Physical Education

(Graduate, two-year course, Chicago School of Physical Education, 1927; A. B., Louisiana State Normal College, 1927. Louisiana State Normal College, 1928.)

EARL H. HERRICK, B. S., M. S., Ph. D. Professor of Biology

(B. S., Kansas State Agricultural College, 1926; M. S., 1927; graduate study, Marine Biological Laboratory, Woods Hole, Mass., summer, 1928; Ph. D., Harvard University, 1929. Assistant Mammalogist, Kansas State Agricultural College, 1926-1927; Austin Teaching Fellow, Harvard University, 1927-1929. Louisiana State Normal College, 1929.)

Mrs. Ellen Aaron Hill, B. of Des. ______Instructor in Art

(Bachelor of Design, H. Sophie Newcomb College, 1926. Louisiana State Normal College, 1930.)

MISS GEORGENE HUGHES, B. S., A. M.

Associate Professor of Geography and Education

lege, 1929.)

(B. S., Peabody College for Teachers, 1921; A. M., 1923; graduate study, Columbia; Oxford, England, summer, 1926. Teacher, Whitworth College; Grenada College; Henderson-Brown College; Louisiana State Normal College, 1921.)

Mrs.	PRISCILLA	В.	Hussey,	A.	В.,	A.	М.,	S.	DProfessor	of	Biology
------	-----------	----	---------	----	-----	----	-----	----	------------	----	---------

(A. B., University of Michigan, 1919; A. M., Smith College, 1921; S. D., Harvard, 1923. Curator, Department of Zoology, Smith College, 1919-21; instructor in biology, New York University, 1923-1927; assistant professor of biology, Battle Creek College, 1927-1928; Louisiana State Normal College, 1928.)

CHRISTIAN JORDAN, B. of Mus., M. of Mus.

Professor of Piano, Director of School of Music

(B. of Mus., Chicago Musical College, 1916; M. of Mus., Knupper School of Music, Chicago, 1918. Instructor of Piano and Harmony, Knupper School of Music, 1918-1923; head of Piano and Theory Department, Des Moines University Conservatory, 1923-1927; Associate Professor of Piano, Oberlin Conservatory, Ohio, 1927-1929; Louisiana State Normal College, 1930.)

CARROLL G. KILLEN, A. B., M. S. Associate Professor of Mathematics

(A. B., Louisiana State Normal College, 1923; M. S., Louisiana State University, 1929. Assistant superintendent, Natchitoches parish; principal high school, Lutcher, La.; Louisiana State Normal College, 1924.)

MISS GERTRUDE N. KNEPPER, B. S., A. M.

....Assistant Professor of Home Economics

(B. S., Southeast Missouri Teachers College, 1920; A. M., Teachers College, Columbia, 1925; graduate study, University of Chicago, fall, 1927. Teacher of Home Economics, Galloway College, Arkansas, 1921-1924; Louisiana Polytechnic Institute, 1925-1927; Mississippi Women's College, 1928-1930; Louisiana State Normal College, 1930.)

JOHN S. KYSER, A. B. Associate Professor of Geography

(A. B., University of Michigan, 1920; two years graduate study, University of Chicago; fall, 1929, University of California. Louisiana State Normal College, 1923.)

MRS. THELMA ZELENKA KYSER, A. B.

.....Assistant Professor of Physical Education

(Graduate Louisiana State Normal, 1917; A. B., Louisiana State Normal College, 1922; special student, Peabody, Columbia, University of California. Teacher in Louisiana public schools; Louisiana State Normal College, 1921.) (A. B., Louisiana State Normal College, 1926; Northwestern University, summer, 1929. Louisiana State Normal College, 1926.)

MRS. LILIAN GEROW McCook, A. B. Assistant Professor of Music

(Voice with Helen Allen Hunt, Boston, 1914-1918; Cornell University, 1918-1920; music supervisor's certificate, 1919; A. B., Louisiana State

....Instructor in Piano

MISS FRANCES McClung, A. B.

Normai Conege, 1925; graduate study, Cornell University, summer 1926, spring, 1930. Teacher in Lisbon high school, New Hamp shire, 1920-1921; Louisiana State Normal College, 1921.)
AUGUSTUS CARLYLE MADDOX, A. B., A. M
(A. B., Hendrix College, 1910; A. M., Columbia University, 1916: graduate study, University of Texas, summer, 1926. Teacher of mathematics, State Agricultural School, Magnolia, Arkansas, 1913-1915; mathematics, Southwestern State Normal School, Oklahoma 1916-1918; assistant professor mathematics, Oklahoma A. and M. College, 1919-1920; Louisiana State Normal College, 1920.)
HORACE DWIGHT MARTIN, A. B., A. M
(A. B., Berea College, Kentucky, 1918; A. M., Peabody College for Teachers, 1922; graduate study, University of Texas, summer, 1927. Teacher of English, South Georgia State Normal College, 1920-1921; Louisiana State Normal College, 1922.)
MISS LUCY HUNT MOORE, A. B
(A. B., University of Missouri, 1925; graduate study, Peabody Col- lege, spring, 1926. Louisiana State Normal College, 1930.)
N. B. Morrison, A. B., A. M. Assistant Professor of Commerce
(A. B., College of Emporia, 1923; A. M., University of Iowa, 1930. Head, Commerce Department, Junior College, Iola, Kansas, 1926- 1929; Louisiana State Normal College, 1930.)
MISS ETHEL MARSH MURRAY, A. B., A. M
(A. B., Trinity College, N. C., 1919; A. M., 1922; B. S. in Library

Science, Columbia University, 1928. Seven years of teaching in high schools of North Carolina; librarian, Louisburg College, North Caro-

lina; Louisiana State Normal College, 1930.)

LANNES REID NUNN, A. B., A. M. Assistant Professor of Education

(A. B., Center College, Kentucky; A. M., Louisiana State University, 1929. Principal of high schools in Kentucky, Iowa, and Louisiana, 1902-1918; superintendent Grant parish, 1918-1929; Louisiana State Normal College, 1929.)

*MISS MINNIE LEE ODOM, B. S. Assistant Professor of Home Economics

(Graduate, Louisiana State Normal, 1914; student at Louisiana State University and Peabody College; B. S., University of Arizona, 1925. High school teacher; instructor in Louisiana Polytechnic Institute, 1922-1923; Louisiana State Normal College, 1925.)

(A. B., Louisiana State University, 1916; A. M., Columbia University, 1923; graduate study, Columbia University, 1923-1925. Teacher in Jennings, Natchitoches, and Ouachita parish high schools; Louisiana State Normal College, 1917-1920; Lonisiana State Normal College, 1929.)

JOHN O. PETTISS, A. B., A. M. Director of Extension

(A. B., Louisiana State Normal College, 1920; A. M., Louisiana State University, 1927. Teacher and principal in Pointe Conpee parish schools, 1912-1917; Morehonse parish, 1918-1920; Natchitoches parish, 1920-1921; Louisiana State Normal College, 1921.)

(Graduate Louisiana State Normal, 1909; certificate in penmanship, Palmer College, Cedar Rapides, Iowa, 1915. Teacher public schools of Louisiana and South Dakota, eight years; supervisor of penmanship, Gulfport, Mississippi, city schools, and Gulfport Military Academy five years; Louisiana State Normal College, 1925.)

MISS G. PORTRE-BOBINSKY, A. B. Assistant Professor of French

(Diplome, College de Perigueux, France, 1917; A. B., Dominican College, New Orleans, 1922; graduate study, Tulane and Peabody. Instructor in French, Blackdown School, Wellington, England; Sandgate, Kent, England, 1917-1919; Louisiana State Normal College, 1925.)

H. LEE PRATHER, A. B., LL. B. Director of Athletics and Professor of Political Science (A. B., University of Missouri, 1910; LL. B., 1912; graduate student,

(A. B., University of Missouri, 1910; LL. B., 1912; graduate student, University of Missouri, summer, 1919; University of Wisconsin, summer, 1924. Director, athletics, Columbia, Mo., 1911-12; Louisiana State Normal College, 1913.)

MISS ANNIE LAURIE PUJOS, A. B. Assistant Professor of English

(Graduate Louisiana State Normal, 1908; summer work at Tulane and Louisiana State University; A. B., Louisiana State Normal College, 1923; graduate study, University of Wisconsin, 1926-1927; University of Southern California, 1929-1930. Louisiana State Normal College, 1923.)

E. B. Robert, A. B., A. M.

Professor, Director Teacher Training and Principal of the Practice School

(A. B., Louisiana State Normal College, 1924; A. M., George Peabody College for Teachers, 1927. Nine years of experience in elementary and high school teaching and supervision in the parishes of St. Mary, Rapides, and St. Landry; instructor in State Normal College, summer school, 1925-26-28; Louisiana State Normal College, 1928.)

RALPH L. ROPP, B. S., A. M. Assistant Professor of English

(B. S., Ohio Northern University, 1923; A. M., Louisiana State University, 1929. Five years' experience in public schools of Ohio; Louisiana State Normal College, 1923.)

*Miss Scharlie Russell, A. B.....Assistant Professor of Library Science

(Graduate, Louisiana State Normal, 1889; student, University of Chicago, 1909-1910; A. B., Louisiana State Normal College, 1928. Teacher St. Mary's Academy, Raleigh, N. C., 1907-1909; Louisiana State Normal College, 1910.)

GILBERT T. SAETRE, B. S. Assistant Professor of Music

(B. S., in Music Education, New York University, 1930. Head of Music Department, Junior High School, Reading, Pa.; Louisiana State Normal College, 1930.)

ARTHUR M. SAMPLEY, A. B., A. M., Ph. D. Associate Professor of English (A. B., University of Texas, 1923; A. M., ibid., 1925; Ph. D., ibid., 1930. Tutor in English, University of Texas, 1923-1925; instructor, 1925-1928; Louisiana State Normal College, 1930.)

- H. M. SHARP, A. B., Ph. D. Professor of Physics and Mathematics
 - (A. B., Vanderbilt University, 1906; Ph. D., University of Chicago, 1925. Teacher in schools of Tennessee and Texas; University of North Carolina, 1917-1920; Austin College, 1920-1924; Louisiana State Normal College, 1926.)
- MISS CORINNE STATLER, B. S., M. S. Assistant Professor of Home Economics
 - (B. S., University of Oklahoma, 1922; graduate study, five quarters, University of Chicago. Teacher of Home Economics in high schools of Ataka and Tulsa, Oklahoma, for seven years; Louisiana State Normal College, 1930.)
- CHARLES C. STROUD, A. B., M. D. Professor of Physical Education
 - (A. B., Tufts, 1894; M. D., 1898. Physical Training, Tufts; University of Rochester; Mercer University; athletics and history, Louisiana State University; Louisiana State Normal College, 1924.)

H. J. SUDBURY, B. S., A. M.,...

(Graduate, West Tennessee State Normal, 1917; B. S., University of Tennessee, 1919; A. M., Peabody College for Teachers, 1922; graduate study, Leland Stanford University, summer, 1927. Department of Education and Psychology, Harper College, Harper, Kansas, 1919-1921; Louisiana State Normal College, 1922.)

DEWITT TALMACE TARLTON, A. B., A. M. Associate Professor of Social Sciences

(A. B., West Texas State Normal College, 1922; A. M., University of Texas, 1923; graduate study, summers 1928 and 1929. Teacher, West Texas State Normal College; Louisiana State Normal College, 1923.)

(A. B., Louisiana State Normal College, 1925. Student assistant, Louisiana State Normal College, 1923-1925; Louisiana State Normal College, 1925.)

1921.)

- Charles A. Wagner, A. B., A. M. Professor of Education

 (A. B., University of Kansas, 1898; A. M., University of Chicago, 1922; graduate study, University of Chicago, 1922-23; 1929-30. Super-

1922; graduate study, University of Chicago, 1922-23; 1929-30. Superintendent of schools, Kansas; professor, Miami University, Ohio, and Bowling Green State Normal College, Ohio; Louisiana State Normal College, 1923.)

- J. W. Webb, A. B., M. S. Instructor in Chemistry (A. B., Louisiana State Normal College, 1926; M. S., Louisiana State University, 1929. Principal Louisiana high schools, 1921-1929; Louisiana State Normal College, 1929.)
- George Williamson, A. B. Associate Professor of Biology and Physiology
 (A. B., Louisiana State Normal College, 1927. Principal, Grand Cane
 high school, 1884-1897; Louisiana State Normal College since 1897.)
- ROBERT WHITTHORNE WINSTEAD, A. B., A. M.....Associate Professor of Latin (A. B., Peabody College, 1902; A. M., 1930. Principal high schools, Tennessee, Alabama, Louisiana; Louisiana State Normal College, 1908.
- - (A. B., Louisiana State University, 1918; A. M., University of Iowa, 1923; graduate study, University of Texas, summer, 1929. Teacher, Louisiana schools; history supervisor, University High School, University of Iowa, 1921-1922; instructor, Florida State College for Women, 1922-1926; Louisiana State Normal College, 1926.)

MISS ANNETTA LOIS WOOD, A. B., A. M.

Assistant Professor of English and Dramatic Art

(A. B., University of Illinois, 1922; Emerson College of Oratory, 1922-1923; A. M., Columbia University, 1929. Head of Speech, Conservatory, James Millikin University, 1926-1928; Louisiana State Normal College, 1929.)

THE TRAINING SCHOOLS

HIGH SCHOOL DEPARTMENT

- - JOHN B. ROBSON, A. B. Supervisor of Science
 (Graduate of State Normal School, Jacksonville, Alabama; A. B.,
 Louisiana State Normal College, 1928. Principal of public schools
 in Alabama and Louisiana; Natchitoches high school, 1928.)

MISS AUGUSTA NELKEN, B. S. Seventh Grade Critic Teacher
(Graduate Louisiana State Normal, 1394; B. S., Teachers College,
Columbia, 1919; student, University of Chicago. Principal training
schools, University of Arkansas; Louisiana State Normal College.

1900.)

MISS NELLIE SENSKA, A. B., A. M. Seventh Grade Critic Teacher

(Graduate, State Normal School, Madison, Wisconsin; A. B., Buena Vista College, Iowa; A. M., University of Washington; A. M.. Columbia, 1925; University of Washington, summer, 1930. High school teacher in South Dakota, Oregon, Washington; professor in State Teachers College, Kays, Kansas; State Normal College, Monmouth, Oregon; supervisor of critics, State Normal School, South Dakota; Louisiana State Normal College, 1925.)

JOHN BUELL AYCOCK, A. B., A. M. Supervisor, Upper Elementary Grades

(A. B., Louisiana State University, 1924; A. M., 1928; graduated, Louisiana State University, summer, 1927; Peabody College, summer 1930. Twelve years' experience as principal of Louisiana high schools; Louisiana State Normal College, 1930.)

R. C. CHILDS, A. B., A. M. Fifth Grade Critic Teacher

(A. B., Louisiana State University, 1911; A. M., Peabody College, 1929; graduate study, Peabody College, summer, 1929; University of Texas, summer, 1930. Principal of Louisiana high schools sixteen years; South Georgia State College, 1929-1930; Louisiana State Normal College, 1930.)

MISS MILDRED KELLY, A. B., A. M. Fifth Grade Critic Teacher

(A. B., Louisiana State University, 1919; A. M., University of Wisconsin, 1927. Teacher, Louisiana high schools; instructor in Centenary College; Louisiana Polytechnic Institute; Louisiana State University; Louisiana State Normal College, 1929.)

MRS. ORRA CARROLL WILLIAMSON, A. B. Fifth Grade Critic Teacher

(Student of Pritchett Institute, 1893-1895; Cook County Normal, 1895-1896; University of Missouri, 1896-1898; A. B., Louisiana State Normal College, 1926. Tcacher, public schools, Louisiana, Missouri, 1898-1904; English and history, Webster Groves, St. Louis, 1904-1909; Louisiana State Normal College, 1918.)

MISS C. MILDRED SMITH. B. S. Fourth Grade Critic Teacher

(Graduate, Louisiana State Normal, 1916; B. S., Peabody College, 1919; summer student, Columbia University and University of California. Teacher, public schools of Louisiana and North Carolina, 1918-1926; Louisiana State Normal College, 1926.)

FACULTY 19

MISS MAREDA HICKERSON, A. B., A. M. Fourth Grade Critic Teacher

(A. B., University of Texas, 1924; A. M., 1927. Teacher, public schools of Texas and New Mexico, 1915-1922; supervisor of elementary schools, Lamar County, Alabama, 1928-1929; Louisiana State Normal College, 1929.)

MISS MARY ELIZABETH TROUSDALE, B. S. Third Grade Critic Teacher

(Graduate, Normal School, Bowling Green, Kentucky, 1900; student, summer school of South, Knoxville, 1912; B. S., Peabody College, 1918; graduate study, Louisiana State University; travel and study in Europe, summer, 1926. Teacher, rural and graded schools, Kentucky and Tennessee, 1894-1916; Louisiana State Normal College, 1920.)

MISS BERTHA VIOLET HAUPT, A. B. Second Grade Critic Teacher

(Graduate, Louisiana State Normal, 1904; A. B., Louisiana State University, 1914; graduate study, University of Chicago, summer 1919, and Louisiana State University. Teacher in Louisiana public schools, 1904-1913; Louisiana State Normal College, 1914.)

MISS VIRGINIA POWERS, B. S., A. M. Second Grade Critic Teacher

(B. S., Peabody College, 1925; A. M., 1926; graduate study, summer 1930. Teacher in rural schools of Arkansas and Alabama; city schools, Forth Worth, Texas; County Supervisor, Polk County, Florida; Louisiana State Normal College, 1930.)

*MISS MIRIAM NELKEN, B. S. Second Grade Critic Teacher

(Graduate, Louisiana State Normal, 1910; University of Chicago, summer, 1919; B. S. and diploma in primary supervision, Columbia, 1924. Nine years' teaching in public and private schools; Louisiana State Normal College, 1925.)

MISS MAMIE ETHERIDGE, B. S., A. M. First Grade Critic Teacher

(Graduate, Sam Houston State Normal, 1891; summer work, University of Chicago, 1904 and 1913 to 1915; Teachers College, Columbia, 1910; diploma, Dallas Free Kindergarten Training School, 1918; B. S., Peahody College, 1919; A. M., 1920. Teacher, first grade, Hillsboro and Dallas, Texas, eighteen years; primary education, Peahody College, 1919-1920; Louisiana State Normal College, 1920.)

MRS. C. LUGENIA GLADNEY-ROBERTS, B. S., A. M. First Grade Critic Teacher

(B. S., George Peabody College for Teachers, 1923; A. M., 1927; graduate study, fall, 1930. Supervisor of Teacher Training, State Teachers College, Kearney, Nebraska; head, department of education, Bethel College, Tennessee; instructor in education, State Teachers College, Cullowhee, North Carolina; Louisiana State Teachers College, winter, 1930.)

Mrs. Teresa Calhoun, A. B. First Grade Critic Teacher
(A. B., Louisiana State Normal College, 1928. Louisiana State
Normal College, 1928.)

ADDITIONAL SUMMER SCHOOL INSTRUCTORS 1930

J. W. Brouillette, B. S.	Education
MISS MADELINE CANOVA, A. B., B. S.	Library Science
B. R. COONFIELD, PH. D.	Biology
M. J. DURAND, A. M.	Supervisor, High School
ROY EVANS, A. M.	Supervisor, Training School
Y. L. FONTENOT, A. M.	Education
JOE FARRAR, A. M.	Principal of High School
MISS GERTRUDE FRIDGE, A. B.	Commerce
A. P. HAMILTON, PH. D.	Latin
MISS MAVIS HUDGENS, A. B.	Penmanship
Mrs. Harriet Kirkpatrick	Art
LEROY S. MILLER, A. M.	Mathematics
MISS VIRGINIA M. NESOM, A. M.	Education
V. A. Newcomb, A. M.	Commerce
T. W. RAY, PH. D.	Chemistry
MISS HARRIET READHIMER, A. M.	Latin
PAUL GEORGE RICHMAN	
P. C. Rogers, A. M.	Education
MISS MARIAN SHUMATE, B. Mus.	Music
JOHN PAUL STONE, M. S.	Library Science

^{*}On leave for graduate study.

LOUISIANA STATE NORMAL COLLEGE

NATCHITOCHES, LOUISIANA

ADMISSION

REQUIREMENTS AND REGULATIONS

- Graduates of high schools, public, private, and denominational, approved by the Louisiana State Department of Education, or accredited by the Association of colleges and secondary schools of the Southern States, are admitted without examination.
- 2. Applicants for admission must offer not fewer than fifteen high school units, of which the following are prescribed:

English	3	Units
Mathematics	_ 2	Units
History	2	Units
Science	. 2	Units

- 3. Specific curricular requirements: Students electing the English-Latin curriculum must offer 2 units of Latin.
- 4. Each candidate for admission should send his high school graduation card or other credentials. He will then be informed of his admission and rating. An admission blank will be found on last page of this catalog.
- 5. Applicants for admission who are graduates of schools other than approved Louisiana high schools and other recognized secondary schools are admitted by examination. The examination covers the following subjects: 1, English; 2, mathematics; 3, bistory; 4, science (physical and biological); 5, one foreign language or home economics.
- Applicants for admission from other colleges must send in a copy of their college records at least two weeks before the beginning of the term in which they wish to enter.

This blank must be sent in by a recognized institution, must be filled out and signed by an authorized person, must be mailed direct to the Registrar, and not come through the hands of the candidate.

*7. A First Grade Teachers' Certificate, issued prior to 1924, will be accepted for twelve units as follows: English 3 units, Advanced Arithmetic 1 unit, Algebra 1 unit, Plane Geometry 1 unit, History and Civics 2 units, General Science 1 unit, Biology 1 unit, other subjects not more than 2

units. Teachers may obtain additional admission credits by examination or by certificate from secondary schools, Normal schools, or summer schools.

- 8. Louisiana public school teachers matriculated at the State Normal College are granted credit for work done in the State Teachers' Reading Circle to the extent of three hours, provided such Reading Circle credits do not duplicate courses pursued in college.
- Students of less attainment than high school graduation are not admitted into the professional courses of the Normal College. Such applicants are first required to complete their course in high school.
- 10. Applicants for admission who have done college work in accredited colleges after high school graduation will he given an advanced standing in accordance with the number of hours granted them by the committee on advanced standing for such work. To enter the first term of the second year, the credits offered by such applicants must include at least three term hours in education.
- 11. Teachers should be strong men and women, physically, mentally and morally. Weakness in any of these respects may disqualify applicants for admission.
- 12. Applicants who have been exposed to communicable diseases will not be admitted or re-admitted without a certificate from a reputable physician, stating that danger of communication has disappeared.

*Note—To avoid delay in classification, the applicant must present his certificate and record of experience (properly certified by his superintendent) at the time of entrance.

QUARTERS AND YEARS

- The scholastic year, heginning at the opening of the fall quarter of each year, covers four quarters or terms, to-wit: fall, winter, spring, and summer.
 - 2. These quarters are twelve weeks in duration.
 - 3. During the entire year recitations are held six days weekly.
- 4. Students may enter the Normal College at the opening of any of the four quarters.

SUMMER SCHOOL

The regular annual commencement exercises will he held Monday, June 1st, at 10 o'clock. The office of the Registrar will be open June 1st for the purpose of registering summer school students for the summer quarter. The summer quarter of the State Normal College will be divided into two separate terms of six weeks each. The first term will open Tuesday, June 2nd, and close Saturday, July 11th. The second term will extend from Monday, July 13th, to Saturday, August 22nd.

All the regular courses of the college are offered during the summer quarter. The number of credits earned during each six weeks' term of the summer quarter will he one-half the total number of credits that can be earned during any regular quarter. The courses pursued during each term will be wholly distinct, and no course will he continuous throughout the summer quarter. However, the work of each course in either term will be the same as usually done in a full quarter, as the number of recitations a week in each course will be doubled.

UNITS AND CREDITS

- 1. The unit of work is the term hour, hased on 36 recitation hours per quarter. That is, a course running three times a week for 12 weeks gives a credit of 3 term hours or 1 college hour. All practical and laboratory work, including sewing, cookery, experimental work in the hotanical, zoological, agricultural, bacteriological, physical and chemical lahoratories, and in dairy, field, garden, and poultry yards, is estimated on the hasis of two for one.
- A High School Unit is understood to represent one hundred eighty recitations of 40 minutes' duration with laboratory work counted half time, or two for one. It constitutes approximately a quarter of a full year's work.
 - 3. LITERARY SOCIETY CREDITS (See Literary Societies, page 78.)
- 4. An ATHLETIC CREDIT has the value of one term hour, and represents three one-hour lessons taken weekly during a term.

PREREQUISITES

The principle of prerequisites should be carefully observed and followed in pursuing one's curriculum. All prerequisites are noted in the outlines of the several department courses. Thus English 111 is a prerequisite of English 121.

Regard should also he had to the principle of sequence of subject matter. In order to avoid injudicious choice in the matter of electives, students should seek the advice of the heads of the departments in which their majors are found.

GRADUATION

The requirements for graduation are two: satisfactory completion of the course of study and development of an acceptable degree of skill in teaching and control. They are equally indispensable; no amount of scholarship can take the place of teaching power, and no facility in teaching can atone for poor scholarship.

Four classes are graduated each year; but commencement exercises are held only at the close of the spring quarter, at which time diplomas are awarded to all graduates of the preceding twelve months. On this occasion distinguished educators and public men are invited to address the graduates.

At the close of each of the other quarters brief graduation exercises are held, at which the outgoing classes are received into the Normal Alumni Association.

The specific requirements for completion of the four-year professional courses are given below, and for the two-year course for the Elementary Professional Certificate.

THE BACHELOR'S DEGREE—Under the terms of Act 173 of the General Assembly of Louisiana for the year 1918, the State Normal College, by resolution of its Board of Administrators, confers the degree of Bachelor of Arts on all students who complete the four-year professional course. Students receiving the degree are qualified, under the laws of Louisiana and the regulations of the State Board of Education, to teach in the approved high schools of the state.

REQUIREMENTS FOR THE A. B. DEGREE

- *1. The number of term hours required varies from two hundred seven to two hundred thirteen, according to the curriculum pursued, including two in library instruction.
- Nine term hours in physical education, all due to be taken the first nine terms of attendance, or the substitution of extra academic hours where conditions make an excuse necessary.
 - 3. Two majors, except in specialized curricula.
 - 4. Six literary society and club credits.
- 5. Residence of not less than one full session during the junior and senior years.
- 6. No student will be graduated who has not done in residence forty-five term hours of work.
 - 7. Students must meet requirements in penmanship.
 - 8. 1.75 quality points for each term hour.

REQUIREMENTS FOR TWO-YEAR NORMAL PROFESSIONAL ELEMENTARY CERTIFICATE

- One hundred eight terms hours, including six hours in physical education and two in library instruction.
- 2. Candidates who have not credit for six term hours in physical education must make up the deficiency in extra hours in academic work.
- 3. Either two credits in a literary society or two credits in a departmental club.
 - 4. A minimum residence of one full session or three terms.
- 5. No student will be granted the two-year Normal certificate unless he does a minimum of forty-five term hours of work in residence.
 - 6. Students must meet requirements in penmanship.
 - 7. 1.6 quality points for each term hour.

By virtue of a resolution adopted by the State Board of Education on December 11, 1923, the award of the Normal Diploma was discontinued after the session 1924-1925. In lieu of the diploma a Normal certificate is awarded, the professional value of which is the same as that of a diploma.

FOUR-YEAR PROFESSIONAL SCHOOL

These curricula were organized by a committee working under the direction of the State Board of Education, and the intention was to offer such a variety that the curriculum could be chosen as a whole, and not two majors, as heretofore, around which a curriculum inight be built. Thirteen curricula are offered leading to the degree of bachelor of arts, as follows: Science-Mathematics, English-Foreign Language (Latin, French or Spanish), English-Social Science, Home Economics, Science-Agriculture, Music, Art, English-Library, Commerce, Physical Education, Grammar Grade, Intermediate Grade, and Kindergarten-Primary. Ten of these, it will be observed, are designed to lead to positions in the high schools, while the last three are intended for those who are ambitious to do a high quality of work in the elementary grades, as well as for prospective grade supervisors and principals.



^{*}Applies only to students who matriculated beginning fall, 1924.

In selecting his curriculum, the prospective teacher should consider not only his personal taste and abilities, but the probable demand for his services when he has received his degree. A special committee on Vocational Advice has been organized to consult with students who find it difficult to make a wise decision. Moreover, the College reserves the right to har future admission to any curriculum which has been chosen by more students than can possibly find employment for their services upon graduation.

A student having chosen a particular curriculum should plan to continue that curriculum until its completion. When, however, a change seems really desirable such change should be made as early as possible in order to minimize loss of credits by the transfer.

TWO-YEAR PROFESSIONAL SCHOOL

In addition to the thirteen four-year curricula mentioned above, the State Normal College offers three two-year curricula, the successful completion of which entitles the student to an Elementary Professional Certificate from the State Department of Education. The names of these curricula follow: Grammar Grade, Intermediate Grade, and Kindergarten-Primary. The same care should be exercised in selecting a two-year curriculum as in selecting a four-year curriculum so that our graduates may experience no difficulty in securing positions in the specific fields for which they have made preparation.

INFORMATION CONCERNING CURRICULA

- In the tabulated form of several curricula as they appear on the following pages are given the names of the subjects, the departments of instruction, the numbers of the courses, and the hour value.
- 2. All courses are numbered with figures having three digits. The hundred digit denotes the college year during which the course must be taken; the ten digit indicates the term of the year (first, second, or third) during which the course is offered; and the unit digit distinguishes the several courses offered by a department during a given term. The unit digits may have also other meanings; in physical education, for instance, all odd unit digits denote courses for women; and even numbers, courses for men. Here, however, the number, except in the first three courses for women, is not significant of the term when the course may be taken.
- 3. A student changing from one curriculum to another must meet in full the requirements of the curriculum he adopts. Such changes generally mean the loss of some credits and can be made only with the approval of the Committee on Studies.

- College credits are not granted in penmanship. Students who at entrance do not score 90 on the Ayres' Scale are required to attain such proficiency during the freshman year.
- All courses must be scheduled in the terms in which they appear in the following curricula. When, by reason of conflicts or crowded sections, this is impossible, such subjects must be taken in the term immediately following.

ART CURRICULUM

Hours a Week						SUBJECTS No. of Course				Credit			
Laboratory Recitation 1-1 1-2 1-3 1-1 1-2 1-3					1011	FRESHMAN YEAR	1-1	1-1 1-2 1-3 1-1 1-2 1-3					
1.1	1.2	1.3	3	3	3	English		121	31	3	3	3	
			3	3	3	HistoryForeign Language	117	127	137	3 3	3	3	
			3	3	3	Mathematics	113	123	133	3	3	3	
			3 2	3 2	3 2	Art	111	121		2	2	2	
			1	î	-	Library Science		121	J	1]	1 }		
3	3	3	1	-		Physical Education Penmanship		121		l Cr.	1	1	
3	3		Ì	<u> </u>	1	Sophomore Year		2-2			2-2	0.0	
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE TEAM	2-1	4-4	4-0	2-1	2-2	2-3	
	1		Γ.	1	3	English	214	224	234	3	3	3	
		-	3 2	3 2	3	English		221		2	2	-	
	1	1	3	3	3	History	217	227	237	3	3	3	
			3	3	3	Foreign Language	211	221	231	3 2	3 2	3 2	
			2	2	2 3	Art	1	i i	212	-	-	3	
		1	3	3	3	Education	217	227	237	3	3	3	
3	3	3	"			Physical Education		-		1	1	1	
Ů		1	1			JUNIOR YEAR	3.1	3-2	2 2	3-1	3-2	3-3	
3-]	1 3.2	3-	3 3-	1 3-	2 3-3	JUNIOR LEAR	3.1	1 3-4	0.0	9.1	3-2	3-3	
		T	1		}	English, or Elective	317	7		3			
			3	3	3	English	1		326		3	3	
	1		3	3	3	Sociology	313	$\frac{3}{2} \frac{323}{322}$	333	3	3	3	
	1		3	3		Biology		$\frac{1}{321}$	331		3	2	
			2	3	2 2	Art			332		1	2	
	1		3	3		Elective		_	ļ	3	3	6	
			3			Education		325	1	3	3		
			1	3	:]	English Physical Education		323	1	1	1	1	
3	3	3		-	1	I Hysical Education		-		1	1	i î	
-	1 4	2 4	3 4	-1 4	2 4-3	SENIOR YEAR	4.	1 4-2	4-	3 4-	1 4-2	4-3	
4	1 4	4 4	1	1	1	-		J.,			1.	1	
	1				3 3	English		2 424	1 43	4 3	3	3	
				3	2	English	1	$\frac{5}{2 42}$	1 43		3	3	
3 3 3 3		Art		3 42	3 43		3	3					
3 3 3		Art	.	42			3	1.					
3 6 6		6 6	Education	. 43	7 335	143	5 3	6	6				
3		3	Elective	41	7	-	- 3	1	1 3				
3			3		Education	0	r				i		
							41	9					

Number	Term Hours in Art Curriculum:	
114411111111111111111111111111111111111	Year Tern	1 Hours
	Freshman	47
	Sophomore	52
	Junior	54
	Senior	54
	-	
	Total 207	

COMMERCE CURRICULUM

-	COMMERCE CURRICULUM											
Lah		ours				SUBJECTS		o. of		1	Cred	lit
		1-3				T Y	11	119	1-3	111	119	112
1-1	1-2	1-0	1-1	1-2	1-3	Freshman Year	1-1	1 1-2	1 1-0	1.1	1 1.2	1.0
4	4	4	3 3 3	3 3 3	3 3 3	English Mathematics Commerce Commerce Foreign Language or	111 112	213 121	131 135 131 132	3	3 3 2	3 3 3 2
4	4	4	3	3	3	Biology or	114	124 127	134	5	5	5
3	3	3	1	1	3	Library Science Physical Education		121		1	1	1
2-1	2-2	2-3	2-1	2-2	2-3	Sophomore Year	2-1	2-2	2-3	2-1	2-2	2-3
3	4	4	3 3 3 3	3 3 3 3 3	3 3 3 3 3	Elective Commerce Commerce Commerce Foreign Language or History Education Political Science. Physical Education	212 213 217 217	221 222 223 227 227 227 225	232 233 237	3 2 3 3 3 1	3 3 3 3 1	3 2 3 3 3 1
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
	9		3 3 3 3 3 3 3 3	3 3 3 3 3 3 3	3 3 3 3 3 3 3 3 3 3	Commerce Political Science English Education Economics Sociology Foreign Language or History or Elective	213 317 312 313	323 326 322 323	335 335 332	3 3 3 3 3 3	3 3 3 3	3 3 3 3
3	3	3				Office Practice Physical Education				1	1	1
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4.3	4-1	4-2	4.3
			3 3 3 3 3 3 3	3 3 3 3 3 3 3 3	3 3 6 3 3	Commerce Commercial Geography Economics History Education Forcign Language or Elective	411 427	437	432	3	3 3 3 3 3 3 3	3 3 6 3
2						Office Practice			į	i		

Number Term Hours	in Commerce Curriculum:			
Year	Term	Ho	urs	3
		47	or	53
Sophomore		54		
Junior		55		
Senior		52		
	_			
T-4-1		200		91

ENGLISH-FOREIGN LANGUAGE CURRICULUM

Hours a Week						SUBJECTS No. of			Credit					
Lab	orat	ory	Rec	citat	ion	SOBJECTS	Co	urse		Crean				
				1-2		FRESHMAN YEAR	1-1	1-2	1-3	1.1	1-2	1-3		
3 3	3 3	4	3 3 3 3 1	3 3 3 3 1	3 3 3 3	English History Biology Mathematics Foreign Language Library Science Physical Education Penmanship	111 117 114 113	121 127 124	131 137 134 133	3 3 5 3 1 1	3 3 5 3 1 1 Cr.	3 3 3 3		
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3		
4 3	4 3	4 3	3 3 3 3	3 3 3 3	3 3 3 3	English History Foreign Language Education Physics or Chemistry Physical Education	217 217 211	227 227 221	237	3 3 3 3	3 3 3 5 1	3 3 3 5 1		
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3		
3	3	3	2 3 3 3 3 3 3	2 3 3 3 3 3 3 3	3 3 3	English English or English English Sociology Biology Foreign Language Education Physical Education Elective	317 313 313 312 317	325 323 322	335 433		2 3 3 3 3 1	3 3 1 6		
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3		
			3 3 3 2 3 3	3 3 3 6 3	3 3 6	English English Foreign Language Education or Education Education Education Elective Foreign Language	415 417 419			3 3 3 3 3	3 3 3 6 3	3 3 6		

Number Term Hours in English-Social Science Curr	
Year Te	rm Hours
Freshman	. 56
Sophomore	. 54
Junior	. 52
Senior	. 48
Total	210

ENGLISH-LIBRARY CURRICULUM

-	Но	URS	A	WEI	EK	OTTO TO OMO	No	. of			a .	
Lab	oral	tory	R	ecit	ation	SUBJECTS	Course				Cred	lit
1.1	1-2	1-3	1-1	1-2	1.3	FRESHMAN YEAR	1.1	1-2	1-3	1-1	1.2	1.3
3 3	3 3	3	3 3 3 3 1	3 3 3 3 1	3 3 3 3 3	English History Biology Mathematics French Library Science Physical Education Penmanship	117 114 113 111 111	127 124 123	131 137 134 133 131	5 3 1 1	3 3 5 3 1 1 Cr.	3 3 5 3 3
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3
4	4	4	3 3 3 3	3 3 3 3	3 3 3 3 3	English History French Education Physics or Chemistry Physical Education	217 211 217 211	227 221 227 221	234 237 231 237 231 233	3 3 3 5	3 3 3 5 1	3 3 3 3 5 1
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
	3	3	3 3 3	2 3 3 3 3 3	3 3 3 3 3	English English Library Science Biology French Education Physical Education Economics or Elective	326 311 312 311 312	322 321 322	325 336 331 317 332	3 3 1 3	3 3 3 3 3 3	3 3 3 1 3 3
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
			3 3 3 3	3 3 3 6 3	3 3 3 3	English Political Science Sociology Education or Education Library Science	215 313 417 419	225 323 435	434 235 333 437 433	3 3	3 3 6 3	3 3 3 3

Number Term Hours in English Library Curriculum:

Year Ter	m Hours
Freshman	56
Sophomore	54
Junior	52
Senior	48
Total	210

ENGLISH-SOCIAL SCIENCE CURRICULUM

		URS				SUBJECTS	No. of Course		Credit					
Lal	bora	tory	F	lecit	ation									
1-1	1-2	1-3	1.1	1-2	1-3	FRESHMAN YEAR	1-1	1-2	1.3	1.1	1-2	1-3		
3 3	4 3 3	4	3 3 3 1	3 3 3 1	3 3 3 3	English History Biology Mathematics Library Science Physical Education Penmanship	117 114 113 111		137 134 133	3 1 1	3 5 3 1 1 Cr.	3 3 5 3		
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2.1	2-2	2-3	2-1	2-2	2-3		
4	4	4	3 3 3 3	3 3 3 3	3 3 3 3	English History Political Science Education Physics or Chemistry Physical Education	214 217 215 217 211	224 227 225 227 221 223	234 237 235 237 231	3 3 3 3 1	3 3 3 5	3 3 3 3 5		
3-1	3-2	3.3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3		
3	3	3	2 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3 3 3 3 3	3 3 3 3 3 3	English English or English Economics History Biology English Education Foreign Language or Elective Physical Education	317 313 312 315 312	221 326 323 322 325 325	332	2 3 3 3 3 1	2 3 3 3 3 1	3 3 3 3		
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3		
			3 3 3 3	3 3 3 3	3 3	English or English Foreign Language or Elective History Education or	412	426 424 425 417		3	3 3 3	3		
			6	3	3 6	Education	335	419	437 435	6	3	6		
			3	3 3	3	History Sociology		439 323	1	3	3	3		

Number Term Hours in the English-Social Science Curriculum:

	Term Hours
Freshman	47
Sophomore	54
Junior	55
Senior	54
Total	210

HOME ECONOMICS CURRICULUM

-	20012 EGGT-GATAGO CONTRICTORION											
	H	OURS	3 A.	Wee	K	SUBJECTS	No. o		ĺ.	C'	1:.	
Lah	ora	orv	Re	citat	ion	SUBJECTS	Cours	e		Crec		
	1-2					FRESHMAN YEAR	7 7 7 7	0170				
1.1	1-2	1.9	1.1	1-4	1-3	FRESHMAN YEAR	1.1 1.	2 1-3			1-3	
4	4	4 4	3 3 3	3 3 3 1	3 3 3 1	English V Biology Mathematics Home Economics Home Economics		4 134 3 134	3 3		3 3 3 2	
3	3	3	2	2 1		Art Library Science Physical Education Penmanship	111 13 111 12 111 12	1	2 1 1 Cr.	2 1 1 Cr.	1	
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1 2-	2 2-3	2-1	2.2	2-3	
4 4 3	3	4 10 3	3 3 1	3 3 2 3 3 1	2 3 2 3	English or English English Biology Chemistry Home Economics Home Economics Education Physical Education	214 22 23	1 221 2 233 4 234 2 235 7 237	3 3 5	3 2 3 5 3 3	2 5 3 2 3 1	
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1 3-	2 3-3	3-1	3-2	3-3	
4 4 4 4	4	4	3 1 3 3 1	3 3 1 3	3 1 3	History Home Economics Economics Chemistry Physics Education	217 22° 314 32° 312 32° 311 32° 312 312	1 333 2 332		3 3 3 3 3 3	3 3 3 3	
3	3	3		2	3	Art Biology Physical Education	21:		1	1	5	
4-1	4-2	4-3	4-1	4.2	4-3	SENIOR YEAR	4-1 4-2	2 4-3	4-1	4-2	4-3	
4	12 4		3 3 1 3 2	3 1 2 3	3 3 6 3	Sociology History Home Economics Home Economics Education Art Home Economics	313 323 439 417 422 415 424 419 311 323	436 435 2432	3 3 3 3 3 2	3 6 3 1 3 3	3 3 6 3	

Number Term Hours	in Home	Economics		
Year			Term	Hours
Freshman				53
Sophomore				54
Junior				54
Senior				50
			-	
Total	1			911

MUSIC CURRICULUM

	Н	URS	Α,	WEE	K	SUBJECTS No. of		Ĩ,	Credit				
Lab	orat	orv	Red	citat	ion	SODJECIS	C	ours	e	Ι'	Credit		
	1-2					FRESHMAN YEAR	1-1	1-2	1-3	1.1	1-2	1-3	
2 3 3 3	2 3 3	2 3	3 3 3 2 2 2	3 3 2 2	3 3 3 2 2	English History Foreign Language Music Practical Music Physical Education Penmanship	117 111 112	121	137 131 132	3 3 2 2 2 1 Cr.	3 3 2 2 2 1 Cr.	3 3 2 2 2 1	
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3	
2 3	2 3	2 3	3 2 3 3 3 2 2	3 2 3 3 2 3	3 3 3 2 3	English English History Foreign Language Education Music Music Practical Music Physical Education	211 217 217 217 211 212	224 221 227 227 227 221 222	237 237 231 232	3 2 3 3 3 2 2 2 1	3 2 3 3 2 3 2 1	3 3 3 2 3 2 1	
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3	
2	3	2	3 3 3 3 3 3 3	3 3 3 3 3 3 3	3 3 3 3 2 2	English or Elective English Biology Sociology or Foreign Language. Music Music Practical Music Education Elective Physical Education	313 311 312 317	322 323 321 322	331	3 3 3 3 2 3 1	3 3 3 3 2	3 3 2 2 3 1	
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3	
2	2	2	3 3 2 3	3 2 3	3 6 3 3 3	English Education Education Music Music Practical Music	419 411 412	424 425 421 423	435 437 432 437	3 3 2 3	3 2 3 2	3 6 3 3 3	
			3	2		Music Music		422		3	2		

Number	Term Hours	in Music Curriculum:	
	Year	Tern	a Hours
	Freshman		48
	Sophomore		61
	Junior		57
	Senior		51
		-	
	Total		217

PHYSICAL EDUCATION CURRICULUM FOR WOMEN

		URS				SUBJECTS No. of					1	
Lab	orat	ory	Re	cita	tion							
1-1	1-2	1-3	1-1	1-2	1-3	FRESHMAN YEAR	1-1	1-2	1-3	1-1	1-2	1-3
3 3	3 3	3 3 3 3 3	3 3 3 2 1	3 3 3 2 1	3 3 2	English	114 112 111 111 111 221		134 131 211	5 3 2 1 1	3 5 3 2 1 1	3 5 2 1 1 1 3
3	3		3	3		Penmanship	111	121		Cr.		
			3	3	3	Elective				3	3	3
2-1	2-2	2-3	2-1	2-2	2-3	Sophomore Year	2-1	2-2	2-3	2-1	2-2	2-3
	4	5	2 3 3 2	2 3 3	3	English Biology Education Music	213	221 411 227	122 222 		2 5 3	3 3 3
3 3	3 3	2 3	3	3 2	3 3	Biology Elective Physical Education Physical Education Physical Education	215 223	 225 213 321	231		3 2 1 1	3 3 1 1
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
5 3 3	3 3	3 3	3 3 2 3 2 2 2	3 2 6 3	3 3 3 3	Social Science Social Science Art Elective Physical Education Physical Education Education Physical Education Physical Education Physical Education	317 319 222 313		339 323	3 2 2 3 1	3 2 6 3	3 3 3 3 1 1 1 1
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
6	6	6	3 6 3	3 3 3 3	3 3 3	Economics Education Elective Physical Education Physical Education Physical Education Physical Education Physical Education Social Science	319 415		428	6 3 2	3 3 3 2 2	3 3 3 2 2 2 3

Number Term Hours in Physical Education Curriculum for Women:

Freshm	ıan	57
Sophor	nore	52 56
Junior Senior		. 50 53
Senior	***************************************	. 33
т.	1	910

SCIENCE CURRICULUM

						1			_	1		
Y -1				WEE		SUBJECTS		o. of ourse		Credit		
							1			1		
1-1	1-2	1-3	1-1	1.2	1-3	FRESHMAN YEAR	1.1	1-2	1-3	1.1	1-2	1-3
4	4	4	3 3	3 3	3 3	English. Biology or Chemistry. Mathematics	114 213	1 121 1 124 3 223 3 123	134 233	3 5	3 5	3 5
1			3	3	3	Foreign Language	110	1	100	3	3	3
			2	2	2	Art	111	121	231	2	2	2
			ī	ī	_	Library Science		121		ī	١ī	
3	3	3	_	_		Physical Education				î	ı î	1
3 1	3					Penmanship	11	1 121		Ĉr.	Cr.	i -
1	ı		, '			a called the called th	**	1	1 .		02.0	
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3
								1				
			3	3	3	English	214	224	234	3	3	3
			3	3	3	Mathematics	213	223	233	3	3	3
- 1			3	3	3	Foreign Language				3	3	3
			3	3	3	Education		227		3	3	3
4	4	4	3	3	3	Fhysics or	211	221		5	5	5
						Chemistry or		323	333			
						Biology	213	225	235			
3	3	3				Physical Education	*****	-}		1	1	1
3-1	3-2	3.3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
			2	2		English		221		2	2	
4	4	4	3	3	3	*Physics or	313	323	333	5	5	5
4	4	4	3	3	3	Chemistry or	311	323		5	5	5
4	4	4	3	3	3	Biology		321			Ì	
			3	3	3	Geography		322	332	3	3	3
			3			Education	317	1		3		
- 1					3	Biol. or Chem. or Phys		Ĩ	325			3
3	3	3				Physical Education				1	1	1
- [3		Elective					3	
i		1						Î				
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	1 4-2	4-3	4-1	4-2	4-3
						DEIVIOR TEMA		1				
4	4	4	3	3	3	Chemistry or	311	323	333	5	5	5
4	4	4	3	3	3	Physics or		323		3	,	, ,
4	4	4	3	3	3	Biology		431				
-2	-20	2	3	3	3	Sociology		323		3	3	3
			3	U	0	Education or	417		100			
			3			Education	419			3		
			3	6	6	Education		335	435	3	6	6
			0	3	3	Elective	431	000	100	0	3	3
				3	0	Biol, or Chem. or Phys	325			3	0	
						Dioi. of Ghem. of Thys	323	r		, i		
-								1				

Number Term Hours in Science-Mathematics Curriculum:

	n Hours
Freshman	53
Sophomore	54
Junior	55
Senior	51
-	
Total	213

*Two of the three subjects must be taken.

Students majoring in Biology must not take Biology 114, 124, 134.

SCIENCE-AGRICULTURE CURRICULUM

T at	Hours a Week Laboratory Recitation					SUBJECTS	SUBJECTS No. of Course			Credit		
										1	1 0 0	1 7 0
1-1	1-2	1-3	1-1	1.2	1-3	FRESHMAN YEAR	1-1	1-2	1-3	1-1	1-2	1-3
4 3 4 3	4 3 4 3	3 4	3 3 2 1	3 3 2 1	3 3 2	English Mathematics Agriculture Library Science Physical Education Biology Penmanship	113 113 111 215	121	133 133	1 1 5	3 3 4 1 1 5 Cr.	3 3 4 1 5
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR			2.3			
4 3	4 3 4	4 3	3 3 2 3 3	3 3 2 3 3 3	3 3 2 3 3	English. History. Agriculture Physical Education Education Chemistry	214 217 213 213	224	234 237 233 237	3	3 3 4 1 3 5	3 3 4 1 3 5
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
4 4 4 3	4 4 3	4 4 3	3 3 3 2 2	3 3 3 2 2 2	3 3 2	Economics Physics Biology Agriculture Physical Education Education	211 316 314		333		3 5 3 4 1 2	3 5 3 4 1
4.1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
4 4 4	4 4	4	3 3 2 2 3 3	3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 6	Sociology. Biology Agriculture Agriculture Education Education History.	313 311 413	323 422 423 425	433 432	3 5 4 4 3	3 5 4 3	3 5

Number	Term Hours	in Science-Agriculture (Curriculum: Term Hours
	1 ear		Term mours
	Freshman		50
	Sophomore		57
	Junior		54
	Senior		54
			-
	Total		215

SCIENCE-MATHEMATICS CURRICULUM

	Но	URS	Α \		K	SUBJECTS		of		Credit		
Lab	orat	ory	Rec	itat	ion	505,2015	Cor	ırse		`	neu	
	1-2					FRESHMAN YEAR	1-1	1-2	1-3	1-1	1-2	1-3
4	4	4	3	3 3	3	English Biology or Chemistry	114 213	121 124 223	134 233	3 5	3 5	3 5
3 3	3 3	3	3 2 1	3 2 1	3 3 2	Mathematics Foreign Language Art Library Science Physical Education	111 111		231	3 2 1 1	3 2 1 1	3 2 1
	2-2	9.3	9.1	2.9	9.3	PenmanshipSOPHOMORE YEAR		121		Ĺ	Cr.	2-3
2-1	2-2	4-3	2.1	4-4	4-3	DOI HOMOKE TEAK	2-1	2-2	2-3	2-1	2-2	2-3
			3 3	3 3 3	3 3 3	English Mathematics Foreign Language Education	213	224	233		3 3 3	3 3 3
3	3	3	3	3	3 <u> </u> -	Physics or	311 215	[221] 323 225 	333 235	5	1	5
3-1	3-2	3.3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
4 4 4	4 4 4	4 4 4	2 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3	3 3 3 3	English Mathematics Physics or Chemistry or Biology Geography Education Biol, or Chem. or Phys.	313 313 311 311 312 317	221 323 323 323 321 322 325	333 333 331 332	5	3 3	3 5
3	3	3		3	3	Physical Education Elective		323		1	1	1 3
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
4 4 4	4 4	4 4	3 3 3	3 3 3	3 3 3 3	Chemistry or Physics or Biology Sociology	313 316	323 323 431 323	333 422	5	5	5
			3 3 3 3	6 3	3 6	Education or Education Education Mathematics or Elective Mathematics	417 419	335 423	437 435	3 3	6 3	3 6

Number Term Hours in Science-Mathematics Curriculum:

Year	Term Hours
Freshman	53
Sophomore	54
Junior	49
Senior	51
T 1	907

Students majoring in Biology must not take Biology 114, 124, 134.

KINDERGARTEN-PRIMARY CURRICULUM

				WEE		SUBJECTS		. of		Credit		lit
Lab	orat	ory	Re	citat	ion		Co	urse				
1-1	1-2	1-3	1-1	1-2	1-3	FRESHMAN YEAR	1-1	1-2	1-3	1.1	1-2	1-3
4 3	4	4	3 3 3 2	3 3 3 2 3 1	3 3 2 3	English Biology Mathematics Music English Library Science Physical Education	111 114 113 111	121 124 123 121 122 122	131 134 133 131 132	3/3	3 5 3 2 3 1 1	3 5 3 2 3
3	3					Penmanship	111	121		Cr.	Cr.	
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3
4 4	4 4	4 4 .	3 3 3 3	3 2 3 3	3 3 3	English English Chysics or Chemistry Biology	211 211 213 216		231 233	3 2 5	3 2 5	3 5
3	3	3	3	3 2 2	3 3 2	Education Geography Art Physical Education	212	227 312 221	322	3 1	3 2 1	3 2 1
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
3	3	3	3 3 3 3	3 3 3 3	3 3 6 3	English History Geography Education Education Biology Elective Physical Education	317 332 319 318	323 437	337	3 3 3 3 1	3 3 6 3 3	3 3 6 3
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
			3 3 3 3 3 3	3 3 3 3 3 3	3 3 3 6 3	English History Sociology Mathematics Education Art History	417 313 416 412 421	424 427 323 429 413 439	437 333 433	3 3 3 3 3 3	3 3 3 3 3	3 3 3 6 3

Number	Term Hou	rs in	Kindergarten-Primary		
	Year			Term	Hours
	Freshm	an _			50
					56
					54
	Senior				54
					_
	an	. 1		^	



INTERMEDIATE GRADE CURRICULUM

	Н	ours	3 A	Wee	K	SUBJECTS	No.			(Cred	it
Lab	ora	ory	Re	citat	ion		Cou	ırse				
1-1	1-2	1.3	1.1	1-2	1-3	Freshman Year	1-1	1-2	1-3	1-1	1-2	1-3
3 3	3 3	3	3 3 2 1	3 3 2 3 1	3 3 2 3	English Biology Mathematics Music English Library Science Physical Education Penmanship	114 113 111 111	121 124 123 121 122 121	134 133 131 132	3 5 3 2 1 1 Cr.	3 5 3 2 3 1 1 Cr.	3 5 3 2 3
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2.2	2-3	2-1	2-2	2-3
4 4 3	4 4 3	4 4 3	3 3 3 3 2	3 2 3 3 2 3	3 3 3 2 3	English English Physics or Chemistry Biology Education Art Geography Physical Education	211 211 213 216 217 111	227 121	231 233 237 131 322	3 2 5 3 3 2	3 2 5 3 2 3 1	3 5 3 2 3 1
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3
3	3	3	3 3 3 3 3 3 3	3 3 3 3 3 6	3 3 3 6	English or. English Sociology History Biology Geography Education Elective Physical Education	317 313 313 317 312 332	326 323 323 327 327 322	335 433 337	3 3 3 3 3 1	3 3 3 6	3 3 3 6 3 1
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4-2	4-3	4-1	4-2	4-3
			3 3 3 3 3 3	3 3 3 6 6 6 3	3 3 6 3 3	English History History Mathematics Education or Education or Elective Education Education Art or	417 417 415 413	424 427 439 427	437 433 437	3 3 3 3 3 3 3 3	3 3 3 3	6 3 3
			3 2	3 2	3	Education		413 122	4	37	37 3	37 3 3

Number T	erm Hours Year	in Intermediate	lum: n Hours
	Freshman .		 50 55
	Junior		57
,	Senior		 51
	Total		213

GRAMMAR GRADE CURRICULUM

										_				
Hours a Week		K	SUBJECTS	No. of			Credit		:.					
Laboratory Recitation		SODJEGIS	Course				JI CU	11						
		1-3				FRESHMAN YEAR	1.1	1-2	1-3	1-1	1-2	1-3	1-1	1.
4	4	4	3 3 2	3 3 2 3	3 3 2 3	English Biology Mathematics Music English Library Science	111 114 113 111	121 124 123 121	131 134 133 131 132	3 5 3	3 5 3 2 3 1	3 5 3 2 3	91	
3 3	3	3				Physical Education Penmanship		121		l Cr.	Î Cr.	1		
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3		
4 4	4 4	4 4	3 2 3 3 3	3 2 3 3 3	3 3 3 3	English English Physics or Chemistry Biology Geography	211 211 213 216	224 221 221 223 312	231 233	3 2 5 3	3 2 5	3 5		
3	3	3	2 3	3	2 3	Art Education Physical Education	111 217	121 227	131 237	3 1	2 3 1	2 3 1		
3-1	3-2	3-3	3-1	3-2	3-3	JUNIOR YEAR	3-1	3-2	3-3	3-1	3-2	3-3		
3	3	3	3 3 3 3 3 3 3	3 3 3 3 6	3 3 3 6 3	English or English English Sociology Biology History Geography Education Elective Physical Education	313 313 312 317 332 318	323	335 433 337 333	3 3 3 1	3 3 3 6 1	3 3 6 3 1		
4-1	4-2	4-3	4-1	4-2	4-3	SENIOR YEAR	4-1	4.2	4-3	4-1	4-2	4-3		
			3 3 3	3 3 3	3 3	English History History Education or Education or	417		437	3 3 3	3 3 3	3 3		
			3 3 2	3 2	3 2	Elective Education Mathematics Art or Music					3 2	3 2		
			-											

Number Term Hours in Grammar Grade Curriculum:	
Year Term	Hours
Freshman	50
Sophomore	55
Junior	57
Senior	51
	_
Total 2	213

KINDERGARTEN-PRIMARY CURRICULUM

Hours A WEEK Laboratory Recitation					SUBJECTS	No. of Course		Credit				
1-1 1-2 1-3 1-1 1-2 1-3		FRESHMAN YEAR	1-1	1-2	1-3	1-1	1-2	1-3				
3	3	3	3 3 2 3 2 1	3 3 2 3 3 2 1	3 3 3 3 2 3	English Biology Biology Music Education Geography Education Art Library Science Physical Education English Penmanship	112 116 111 117 111 111	121 127	131 137 224 136 131	3 3 2 3 2 1 1	3 3 2 3 3 2 1 1	3 2 3 3 2 1 3
2-1	2-2	2-3	2-1	2-2	2-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3
			3	3 3 2	2	English or English	214	224 234 211		3	3	2
			3 3 3	3 6	3	English History Political Science Education Education	210	224 223 135	237 -A	3 3 3	3 3 6	3
			3	2	2	Education	211	221		3	2	2
3	3	3	3			Physical Education				1	1	1

Number Term Hours in Kindergarten-Primary	Curriculum:
Year	Term Hours
First	56
Second	53
T 1	100

INTERMEDIATE GRADE CURRICULUM

Hours A WEEK Laboratory Recitation					SUBJECTS	No. of Course		1	Credit			
1.1	1-2	1.3	1.1	1-2	1.3	FRESHMAN YEAR	1.1	1-2	1-3	1.1	1-4 1-2 1-3	
3 3	3 3	3	3 3 2 3	3 3 2 3 3 3	3 3 2 3 6	English English Biology Biology Music Education Education Physical Education Penmanship	116 112 111 117 1:	122 121 121 127	131 137 135	3	3 3 2 3 3 1 Cr.	3 3 2 3 6 1
2-1	2-2	2-3	2-1	2-2	2-3	Sophomore Year	2-1	2-2	2-3	2-1	2-2	2-3
			3	3 2 3	2 3	English or English English Geography	214	224 234 211 224	221	3 3 3	3 2 3	2 3
ı				3	3	Mathematics		225	237		3	3 2 6
			2 3	2 3	2	ArtEducation		121		2 3	2 3	6
			3	3	U	Education			233	3	3	U
3	3	3	ì	1		Library Science Physical Education	111	121		1	1	1

Number Term Hou	rs in Intermediate Grade Cu	rriculum:
Year		Term Hour
First		51
Second		57
Tota		108

GRAMMAR GRADE CURRICULUM

Hours a Week Laboratory Recitation						SUBJECTS	No. of Course		Credit			
1-1	1-2	1-3	1-1	1-2	1-3	FRESHMAN YEAR	1.1	1.2	1.3	1.1	1.2	1-3
3 3	3 3	3	3 3 2 3	3 3 2 3 3 3	3 2 3 6 3 1	English Biology Biology Music Education Education English Library Science Physical Education Penmanship	112 116 111 117 1	121 127 23-C	131 137 135 132 111	3 3 2 3	3 3 2 3 3 3 1 Cr.	3 2 3 6 3 1 1
3-1	3-2	3-3	3-1	3-2	3-3	SOPHOMORE YEAR	2-1	2-2	2-3	2-1	2-2	2-3
			3 3 3 2 3 1	3 3 2 3 3 2 3	2 3 3 3 6	English or English English Geography Mathematics History Political Science History Art Education Library Science		224 229 219 121	221 234 239 237	3 3 3 2 3 1	3 2 3 3 3 2 3	2 3 3 3
3	3	3	3			Physical Education Education	214			1 3	1	1

Number Term Hou	ers in Grammar Grade Curriculum	:
Year	Ter	m Hours
First		52
Second	Acc 2 SAY 44 TOTAL TOTAL STORY & MARKANIA COMPANY OF STORY OF SAY AND	57
Tots	al .	109

Term Hr. Value Old No.

221

131

LIST OF COURSES

AGRICULTURE

113 Animal Husbandry 4

123 Dairying 4

COURSE-

199	rountry muspanury	. 4	112					
213	Horticulture 1	. 4	111					
223	Horticulture 2	4						
233	Horticulture 3	4						
314	Southern Field Crops 1	4	211					
324	Southern Field Crops 2	4						
333	Soils and Fertilizers	4	331					
413	Dairying, Advanced	4						
414	Farm Machinery	4	321					
423	Feeds and Feedings	4	311					
425	Material and Methods in Agriculture	3	21					
	ART							
Co	DURSE— Teri	n Hr. Val	ue Old No.					
111	Perspective 1	2	111					
121	Perspective 2	2	121					
131	Applied Design 1	2	131					
211	Applied Design 2	2	211					
212	Primary Art	3	212					
221	Industrial Art	2	221					
231	Blackboard Drawing	2	231					
311	Interior Decorating and House Planning	2	311					
321	Still Life	3	321					
322	Costume	3						
331	Figure Drawing 1	2	331					
332	Tone 1	2	332					
412	Figure Drawing 2	3	412					
413	Commercial Art	3	422					
421	Elementary Landscape	3	411					
423	Advanced Interior Decoration	3	432					
425	Material and Methods in Art	3	13					
431	Advanced Landscape		421					
432	History of Art	3	431					
	BIOLOGY							
C		Term Hr.						
	DURSE	Value	Old No.					
114	Biology 1	5	111					

124	Biology 2	5		121		
134	Biology 3					
112,	122 Hygiene 1, 2 (2-Year Curriculum)		each	112,	122, 10	1, 102
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223	General Inorganic Chemistry 2		5		121	
233	General Inorganic Chemistry 3				131	
311	General Organic Chemistry 1		5		311	
323	Oualitative Analysis		5		211	
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219	Tests and Measurements (2-year curriculum)	3	312
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	Penmanship in the Elementary Grades	3	*****
223	-A Material and Methods: Reading, Language,		
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	Geography, 2-year Intermediate curriculum	3	
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122	Children's Literature 1	3	231							
131	Composition and Grammar 3	3	131							
132	Children's Literature 2	3	233							
134	Children's Literature	3								
211	Speech 1	2	211							
213	Commercial English	3								
214	English Literature 1	3	212							
221	Speech 2	2	221							
224	English Literature 2	3	222							
234	American Literature	3	232							
313	Dramatic Technique	3	313							
317	Debating	3	312							
323	Dramatic Production	3	323							
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121	Elementary French	3	121
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211	Intermediate French	3	112
221	Advanced French	3	122
231	Advanced French	3	132
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321	The French Novel	3	211
331	Moliere	3	231
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432	Commercial Geography 2	3	
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127	Modern European History 2	3	421
137	Modern European History 3	3	431
214	U. S. History for 2-year Primary curriculum	3	214
217	U. S. History 1	3	115
219	History of Louisiana-2-year Grammar cur-		
	riculum	3	
224	U. S. History for 2-year Primary curriculum	3	224
225	U. S. History for 2-year Intermed. curriculum	3	113
227	U. S. History 2	3	125

229	U. S. History for 2-year Grammar curriculum	3	114
235	U. S. History for 2-year Intermed. curriculum	3	133
237	U. S. History 3	3	135
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121	Cicero's Orations 2	3	121
131	Vergil's Aeneid 1	3	131
211	Vergil's Aeneid 2	3	211
221	Roman Mythology	3	132

231	Ovid and Livy		212
311	Sallust and Cicero		221
321	Catallus, Tibullus and Propertius	3	231
331	Plautus		311
411	Horace's Odes	3	321
421	Latin Writing	3	331
425	Material and Methods in Latin	3	433
412	Tacitus and Suetonius	3	411
413	Latin Literature in English	3	312
422	Seneca's Tragedies	3	431
432	Vergil's Aeneil (Latter 6 Books)	3	432
	LIBRARY		
		Term Hr. Value	Old No.
111	Library Science 1	1	111
121	Library Science 2		121
311	School Library Administration		
322	Cataloguing and Classification		
336	Juvenile Literature		
411	Library Reference		
421	Book Selection		
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	MATHEMATICS		
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123	Solid Geometry		121
133	Plane Trigonometry		122
134	Household Arithmetic		
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213	College Algebra 2		221
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323	Calculus 2	3	411
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413	College Geometry 1	3	
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121	Gymnastics 2		1	121
133	Corrective Gymnastics		1	5
135	History of Physical Education		3	
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215	Principles of Physical Education		3	
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339	Scouting and Camperaft.		3	
413	Archery		1	
415	Theory and Practice of Coaching		3	
335	Folk Dancing 3		1	
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C.	JURSE—	Term III. value	Old Ivo.
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122	Gymnastics 2	1	212
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224	Tennis 2	1	18
226	Fire Drills	1	226
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336	Rural Economics		415
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421	Principles of Marketing		
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121	Elementary Spanish 2	3	121
131	Elementary Spanish 3	3	131
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221	Intermediate Spanish 2	3	221
231	Advanced Spanish 1	3	231
311	Advanced Spanish 2	3	311
321	The Spanish Novel	3	321
331	The Modern Spanish Drama	3	331
411	The Classical Spanish Drama	3	411
421	Don Quixote	3	421
431	History of Spanish Literature	3	431

PURPOSE OF THE COLLEGE

The act of July 7, 1884, establishing the State Normal School of Louisi ana, declares that the school shall he maintained "for the henefit of such white persons of either sex as may desire and intend to teach in the public schools of Louisiana." The State Normal College, then, is not a "general culture" or "finishing" school, but a professional school. By this it is not meant that the usual cultural subjects are omitted from its curricula, but rather that these subjects are studied from the standpoint of the teacher and that the emphasis of its endeavors is placed on education and the usual professional subjects of the American normal college.

The State Normal College is co-educational, training men and women for intelligent and efficient service in the schools of the State. The presence of young men and women in the student body offers opportunity for the proper development of character, and tends to nurture all social virtues essential in the life of teachers.

While the chief purpose of the college is to train prospective teachers, some of the curricula will also appeal to students who do not plan to teach. The attention of such students is called particularly to the curricula of Commerce, Library Science, and Physical Education.

THE SITE

The State Normal College, situated at the south end of the town of Natchitoches and within its corporate limits, occupies an elevated position at the southern extremity of the Natchitoches pine hills. Its elevation affords a view of the heautiful historic country to the east and south, including the alluvial plains hordering Cane river on either side. Its permanent dining halls and dormitories, the living quarters of the college,

have heen erected amidst the woods of a virgin forest, providing the most salubrious conditions. Perfect drainage, freedom from dust, an ahundance of the hest deep well water, an ample campus, clean grounds and other sanitary provisions insure good health.

Natchitoches is a town of 4,000 inhabitants, situated a little northwest of the center of the State, on the Texas & Pacific Railway, 150 miles northwest of Baton Rouge, and 70 miles southeast of Shreveport. The town is more than 200 years old and is full of historic interest. The Jefferson Highway skirts the Normal grounds on the north and west; the Louisiana Purchase Highway running from New Orleans to the Northwest passes through the town; and other surfaced highways connect with points east and west.

THE FACULTY

In conformity with the most approved policies of the day among the normal schools and colleges of the United States, the Louisiana State Normal College is steadily endeavoring to employ in its faculty only men and women thoroughly equipped by reason of character, personality, training, scholarship, and experience for the vastly important work involved in teacher training. It is helieved that the faculty of the Louisiana State Normal College now compares favorably with the faculties of leading Liheral Arts Colleges and Teachers Colleges of the country.

STANDARD OF THE COLLEGE

As a member of the American Association of Teachers Colleges of the Southern Association of Teacher Training Institutions, of the Association of Colleges and Secondary Schools of the Southern States, credits earned in this college are accepted in other colleges and universities. Our graduates are now pursuing courses towards advanced degrees in Columbia University, University of Texas, George Peahody College for Teachers, and other higher institutions.

DEMAND FOR TRAINED TEACHERS

There are now ahout eight thousand white teachers in the public schools of Louisiana; hesides many private and denominational schools employ trained teachers. It is estimated that the schools of the state require annually nearly one thousand teachers to fill the positions made vacant by resignations and those newly established on account of the growth of the system. For these reasons, hoth the four-year college and the two-year normal graduates are in great demand. Moreover, in the future the demand for well trained teachers should he greater than in the past because of the recent decision of the State Board of Education not to issue any more second and third grade certificates. No new first grade certificates will he issued after September 1, 1931.

DISCIPLINE, RULES AND REGULATIONS

DISCIPLINE

In a school established for the purpose of training the young manhood and womanhood of a State for the dignified profession of teaching, arhitrary regulations and iron-clad discipline should not be required. In the conduct of the college, therefore, all reasonable freedom is allowed: and every opportunity is fostered for the development of self-reliance and that just and considerate regard for others which is the attribute of cultured men and women. This does not mean that there are no restrictions in the college or that freedom can be turned into license. On the contrary, it is expected that the few rules governing conduct shall be studiously complied with, and that every student in his dealing with the members of the faculty and the student hody, shall practice the gentle demeanor and show the kind consideration due to ladies and gentlemen. Industrious habits, diligence in study, promptness, neatness, honesty, ambition and good morals are virtues that the College expects and demands of all its students. Indolent, shiftless, or frivolous young people should not apply for admission. There is no place in the student hody for untruthful or dishonest memhers or for students habitually negligent in the discharge of their duties. When the conduct of a student becomes a menace to the welfare of other members of the student hody, either through misdeeds or through failure to profit by attending the institution, his parents are asked to withdraw him. For gross violation of discipline the penalty is suspension or dismissal.

THE HONOR SYSTEM—The Honor System prevailing among students of the college was established in 1914. Its chief purpose is to exert a moral force directed toward scrupulous honesty in all scholastic work. It discountenances the substitution of all spurious work in tests, examinations and classroom recitations, and undertakes to impose appropriate penalties for all violations of accepted standards of honesty in school work.

COLLEGE REGULATIONS

- 1. Library Science should be scheduled by the student in the quarters specified in his particular curriculum. If postponed as late as the junior year a fee will be charged.
- 2. Nominal fines are imposed on students who violate the rules of the library. Such fines are due and payable on notice. If not paid within two days after notice, the fines are doubled, and the student is deprived of the privilege of using the library until the fines are paid.
- 3. Physical education is required of all students during their first nine terms of attendance, unless excused by the medical head of the

department for cause. Each course carries one term hour credit and "point" value.

- 4. From date of matriculation every student is required to join one of the literary societies or clubs and to remain a member until he has earned the requisite number of society credits.
- 5. All students who cannot show at entrance a skill in writing of 90 on the Ayres' scale are required to take penmanship during their first year continuously until such proficiency is attained. Unless this is done there will be a special tuition fee of \$2.50. This ordinarily requires earning credits in Penmanship 111 and 121. College credits are not granted in penmanship.
- 6. Students are not allowed to leave school at will. Those who disregard the rules governing resignations are recorded as dismissed from the college, and they forfeit any claims to a refund by the treasurer.
- 7. In order to resign, the student must first, present a written request from his parents or guardian; secondly, obtain a receipt from the treasurer showing all charges paid; and thirdly, receive the approval of the President. All resignations must be in writing.
- Students who leave before the last day of the term are not granted credits for the second half of the term.
- 9. When students find it necessary to begin their teaching work in the State before the completion of the second half of Practice Teaching, the student may be permitted to do Practice Teaching for six weeks and receive half credit (3 term hours) provided the student makes the necessary arrangements ahead of time.
- 10. Experienced teachers and mature students who give satisfactory evidence of adequate preparation, may be permitted to earn credits in subjects by examination under the following conditions, to-wit: (a) written permission shall be obtained from the President of the college; (b) the fee of \$5 must be paid in advance; (c) the applicant shall be at least 21 years of age; (d) he shall have had five or more years of experience as a teacher; (e) each examination shall cover a period of not fewer than four hours; (f) a grade below C is not a passing grade.
- 11. The Normal believes in a high quality of work; hence, whenever a student falls below the minimum requirement as indicated in the following scale, he shall he required to withdraw from the college for a period of time prescribed by the President:

Number of	Number of	
ms attended	points required	
1	0 (No negative meets the requirem	ent)
2	15	
3		
4	60	
5		
6	110	
7	135	
8	160	
9	185	
10	210	
11	235	
12	260	
13	290	
14	320	
15	360	

In the case of students who enter with advanced credits earned in other colleges, the number of points required will be increased in the foregoing scale by sliding the entire point column one term up—that is: 1 term attended, 15 points; 2 terms attended, 35 points, and so on.

- 12. Any freshman who has failed to earn at least one point per term hour of credit work pursued is delinquent. Any sophomore who has failed to earn at least one and one-half points per term hour of credit work pursued is delinquent. Any junior or senior who has failed to earn at least one and two-thirds points per term hour of credit work pursued is delinquent. No delinquent student is permitted to take a course in student teaching.
- 13. Students in town carrying the full load of work must abide by club rules for study hours and not go out on week nights without the special permission of the President.
- 14. Students are not allowed to take examination to remove a condition without permission of the President and without payment of a fee of one dollar. Such examination is not to be given until thirty days after the condition is recorded. Records of such examination are to be made on regulation slips by the instructor and are to be approved by the President.
- 15. All students will be required to take their final examinations at the time and place provided by the regular examination schedule. For

every examination taken out of its regular order for any reason whatever a fee of \$5.00 will be charged.

- 16. Half credits are allowed for satisfactory work done in any subject during the first half of a term, provided the remaining half credits are made during the second balf of any term within fifteen months.
- 17. Students are not allowed to drop a subject during a term without permission of the teacher, advisor, and the President of the college.
- 18. Credits earned in penmanship and Englisb composition are conditional. That is, students who fail to maintain an acceptable standard of writing or composition in other subjects in later terms may forfeit credits already earned and be compelled to repeat those subjects in class. Students whose records of grade points are below standard either for practice teaching or for graduation shall repeat a sufficient number of E subjects, and if necessary of D subjects, to make up for such deficiency.
- 19. All students are encouraged to engage in some from of extra-curricular activity. However, in order to avoid injury to bealth or neglect of study, no student is permitted to engage in more than the equivalent of two major activities during a term.

GRADES, EXAMINATIONS, RECORDS, AND CLASSIFICATION

Grades—Students are graded in their studies on the basis of the quality of work done. Five grades are in use, as follows: A (excellent), B (superior), C (average), D (fair), and E (unsatisfactory). Failures are graded F. The grades of each student are entered in the records at the end of each quarter. If students resign at mid-term or after and desire to receive credit for their work for the first half of the term, they should notify their instructors so that their grades may be entered on their classification cards.

Examinations—Three days are given to examinations at the end of each quarter. The grades made at examination count as approximately balf of the daily recitation. At mid-term one-bour tests are given.

Records-At the end of the quarter the student's record is sent by mail to his parent or guardian.

Classification—High school graduates and other applicants of equivalent attainments are classified as first-year, first-tem students, designated as 1-1. Such students automatically raise their classification at the end of each quarter, if they meet the standard by earning sixteen and two-thirds term hours.

To make the classification of students definite, the following schedule has been adopted:

TERM HOURS	TERM	CLASS
0— 13 14— 26 27— 39	1—1 1—2 1—3	Fresbman
40— 56 57— 73 74— 90	2—1 2—2 2—3	Sophomore
91—108 109—126 127—144	3—1 3—2 3—3	Junior
145—163 164—180 181—200	4—1 4—2 4—3	Senior

QUALITY POINTS

In addition to earning credit hours for courses satisfactorily completed, students earn quality points according to the term grades they make in the courses pursued. The following table is used in computing quality points:

The grade A yields 4 points for each term hour of credit represented.

The grade B yields 3 points for each term hour of credit represented.

The grade C yields 2 points for each term hour of credit represented.

The grade D yields 1 point for each term hour of credit represented.

The grade E yields no points.

The mark F suhtracts I point for each term hour represented.

NUMBER OF QUALITY POINTS REQUIRED FOR PLACE ON HONOR ROLL—To win a place on the honor roll, a student must earn at least three times as many quality points as term hours of credit.

MAXIMUM LOAD DETERMINED BY NUMBER OF QUALITY POINTS EARNED— Every student is permitted to take as many as sixteen or eighteen term hours of work during his first term in residence. Thereafter the maximum load he may take is determined by the number of quality points earned in the preceding term. For this purpose the following scale is used:

Load permitted is-

12 hours if under 3 points were earned preceding term.

13 hours if 3 to 6 points were earned preceding term.

14 hours..... if 7 to 11 points were earned preceding term.

15 hours..... if 12 to 17 points were earned preceding term.
16 hours..... if 18 to 24 points were earned preceding term.
17 hours..... if 25 to 32 points were earned preceding term.
18 hours..... if 33 to 41 points were earned preceding term.

Students earning more than 41 points may, by special faculty action, be allowed to carry even more than 18 hours.

Exception to this scale may be made in the case of a student who presents satisfactory evidence that illness caused him to make an unusually low record the preceding term.

Two minors are equivalent to one major. Following are lists of major and minor activities to which this rule applies, to-wit:

MAJORS-

Varsity Teams

Debaters Orators

Literary Society Quartets

Parliamentarians (leaders)

Declaimers

Editors "Potpourri"

Business Manager "Potpourri"
Editor "Current Sauce"

Business Manager "Current Sauce" President Y. W. C. A.

Faculty Representative President Y. M. C. A.

President Y. M. C. A.

President Newman Club

MINORS-

President of Student Body

Membership Orchestra, Choral So-

ciety, or Glee Club Assistant in Parliamentary Law

Assistants "Current Sauce"

Assistants "Potpourri"

Member Honor Council Cabinet Members of Religious Or-

ganizations of Religious Or

President and Secretary of Literary Societies and Clubs

Chairman of Program Committee of Literary Societies and Clubs

President and Secretary of Fraternities and Sororities

President and Secretary of Dormitory

Honor Council President, Secretary, and Treasurer

of Women's Athletic Association

EXPENSES

TUITION AND FEES

Tuition is free in all departments, except the School of Music. For schedule of fees in music, see page 77. No charges, however, are made for instruction in public school music or to members of the orchestra, or choral society.

The registration fee is \$5.75 a term of twelve weeks and is payable in advance. This covers all charges for incidentals, library, lyceum, ath-

letics, post office, student fee, and student publications. Students pursuing lahoratory courses in the sciences are charged fees to defray the cost of materials and supplies consumed. The amount of the fees charged for lahoratory courses is stated in connection with the outlines of the several subjects. No deduction is made in fees when the attendance covers only a fractional part of a term.

All students who fail to register on the regular registration day will be charged an additional fee of \$1.00.

A fee of \$1.00 is charged students who take examination in any subject in order to remove a condition. The fee for examination in any subject not pursued in the school is \$5.00.

The diploma fee is intended to cover only the actual cost of the diploma. It varies according to the courses pursued and the quality of stock used and ranges from \$3.00 to \$4.00.

The infirmary fee, payable at the opening of each term by every cluh member, is \$1.50. This covers cost of attendance by the graduate nurse, service when sick, and medicine. In case of protracted or serious illness requiring the service of a physician, extra nursing, or pharmacy prescriptions, the expenses thus incurred are charged to the patient.

BOARD AND LAUNDRY

BOARD—The rate of board in Normal Club is \$21.00 a month of four weeks. The amount covers board, lodging, lights, water, beat, and service; and is due by each member of the club and payable strictly in advance. When students enter after the beginning of a scholastic month or withdraw before the end, the charge for board and lodging is \$1.00 a day. No refund is made for absence from the club for any part of a month. The room fee is \$1.00 a term.

Club guests are charged one dollar a day. Immediately on arrival and hefore entering the dining ball women guests are required to procure from the treasurer, and men guests to procure from the Matron or the Proctor of the men's dormitory, a "Visitor's Card." This card must he presented for admission to the dining hall.

LAUNDRY—The charge for laundry is \$3.00 a month, payable in advance. For this amount, club members are entitled to a service aggregating \$7.00 at laundry list rates. Laundry in excess of this amount is charged at list rates.

TOTAL EXPENSES—The necessary expenses for club members are approximately \$95.00 for the first term of attendance and \$85.00 thereafter. Each

term consists of twelve weeks. For a term of twelve weeks, expenses are as follows:

ollows:		
Living expenses:		
Board	\$ 63.00	
Laundry	9.00	
Infirmary fee	1.50	
Room fee	1.00	
School expenses:		\$74.50
School expenses:		
Registration fee	\$ 5.75	
Book rentals	4.00	
_		\$ 9.75
Total	 	\$84.25

Hereafter, club students will he required to pay the full amount at the time of registration. Since a deposit covering the full list price of books is required at the beginning of the term (see helow), each student will need ahout \$10.00 in addition to the above total when he first enters. The foreging estimate of expenses does not include lahoratory fees.

TEXTROOKS

All texthooks used in the college are on sale at the bookstore, which is open daily before and after school hours and at all intermissions. Textbooks may he either purchased or rented. They are sold at list prices, or rented for a term at 25 per cent. of such list prices.

When textbooks are rented, the full list price is charged against the student's deposit for books. At the end of the term, when the hooks are returned, credit is given his account for 75 per cent. of the price of the books. Each textbook transaction is recorded on a lahel inside the front cover of the book.

Books offered for refund must not show mutilation, pencil or ink marks, or unreasonable wear, and must be returned not later than the last day of the term in which they are rented. For special reasons a textbook may occasionally he taken off the list of rented hooks. In such cases the book is sold at list price; or, if such hook has heen rented for one or more terms, it is sold at list price less rental previously received.

THE BOARDING CLUB NORMAL CLUB

Under the name of Normal Club, the college has conducted for many years, in a semi-official manner, a boarding and dormitory department. The President of the college is the president of the club and has general control of its business management and discipline.

The young women of the club are under the supervision and control of the Dean of Women. Permits to visit home and other privileges are granted by the Dean of Women with the approval of the President. The discipline of the students in the men's dormitories is vested in the Proctor. To him all men in the club must apply for special permits and privileges of any sort.

Each freshman dormitory is in charge of a matron, who is responsible for the discipline of the students in her charge. The students of each dormitory are required to observe proper decorum, respect the rights of others, and yield strict obedience to the one in charge.

Ten dormitories are in use by the club, eight for women and two for men, affording accommodations for about one thousand students.

There is now dormitory and dining room accommodation on the Normal grounds for nine hundred women and one hundred sixty men.

Assignments to rooms are made by the Dean of Women, or the Matron of men's dormitory, and preference is given to students who are already members of the club. New students are not permitted to select rooms.

The cashier receives deposits from club members and pays money drawn against these deposits. The club becomes responsible for deposits.

Dormitories are heated by steam and electrically lighted. Hot and cold water is provided for each room. Every effort is made to foster regular habits of study, recreation and sleep.

All sleeping porches are comfortable and properly equipped with single beds and mattresses. Students provide their own pillows, sheets, blankets, bedspreads, towels and napkins. Feather beds are not allowed in the dormitories.

Club members are advised to deposit their money immediately after arriving.

Truuks and handbags should have the owner's name and address printed on them. Initials and cards are insufficient.

New students should give notice a day or two in advance of their coming, so that they may be met at the station.

CLUB RULES

- Upon arrival in Natchitoches students must come directly to the college and not stay at hotels or with friends and relatives. The young women should report at once to the Dean of Women and the men to the Matron for assignment to rooms.
- 2. On leaving college, club students must go directly to trains and not spend the night in town.
- 3. No young woman is permitted to spend the night away from the club. Requests to this effect will always be refused.
- 4. Permits for young women to visit home are granted only in emergencies; but all students may visit their home at Thanksgiving, Easter and during the Christmas holidays. Application for such permits must be made to the Dean of Women and must be accompanied by a written request from parent or guardian.
- 5. Freshmen and Sophomores are allowed to go to town only once a week for shopping purposes.
- Members must not leave the grounds without obtaining permission and reporting to the Dean of Women, both on leaving and returning.
 - 7. Members of the club are not allowed to leave their dormitories after study bell without special permission of the matron in charge.
 - 8. Club guests must report to the office of the Dean of Women to make arrangements for accommodations. (See directions under expenses.)
 - 9. On Sunday club members are encouraged to attend day services at the churches in town.
 - 10. Medicines and matches must not be kept in bedrooms. No narcotics, intoxicant, or poisonous substances are allowed under any circumstances. Remedies for simple ailments incident to school life are kept and dispensed by the nurse. When a student is sick enough to need the attention of a physician, she is taken to the infirmary and placed in charge of the graduate nurse.
 - 11. For minor violations of the club rules, a member may be put under urrest, which means forfeiture of privileges for the time. For any grave violation of rules or of propriety, for continuous neglect of duty, or unbecoming conduct, the penalty is suspension or dismissal.

THE SOCIAL ROOM

During the fall of 1919 a part of the lower floor of the old Model School building was remodeled and converted into a reception room with a floor space of approximately 2450 sqnare feet. This room is homelike, bright, sunny, and well lighted. It is used by the faculty and young women of the hoarding department as a reception room for parents, friends from a distance, and other guests. The students frequently assemble in it for a social hour in the early evening hefore the heginning of the study period. Meetings of the religious organizations, class receptions, alumni receptions, and all social functions that do not include the entire student hody are held in this place.

It is intended that this Social Room shall serve the double purpose of satisfying the present social needs of the young people of the college and at the same time furnishing valuable training by giving them acquaintance-ship and practice in social customs in conformity with the hest standards of the day.

The apartments of the Dean of Women are on the same floor as the Social Room. She assists and advises the young women in planning their entertainments and chaperons all social functions.

PROPERTY AND EQUIPMENT LAND AND BUILDINGS

LAND—Besides the original tract purchased by the town and parish of Natchitoches for the use of the college, additional land has been purchased from time to time to meet the demands of the institution. The college now owns six hundred fifty acres. The campus occupies about twenty-five acres. The athletic grounds, eight acres; the garden, ten acres; the fields, seventy acres; the pecan grove, twenty-five acres, and the remainder is in open and wood pasture.

ACADEMIC BUILDINGS

CALDWELL HALL—Caldwell Hall is a large brick building consisting of three stories and hasement. It contains classrooms, the offices of administration, and two auditoriums for student assemblies.

WARREN EASTON HALL—This handsome three-story brick structure is the home of the Elementary Training School and the Department of Education. A plot of ten acres adjoining this building serves as a playground for the children of the Training School.

Science Hall—Science Hall was originally huilt for the training school. Recently the interior was completely renovated and rehuilt to meet the needs of the growing hiological, chemical, physical and home economics departments.

THE LIBRARY—The library occupies the second story of the old Model School Building. It consists of a large reading room, a reference room, a stack room, a library classroom, an office, a supply and work room, and storing room for old unbound magazines and newspapers.

The collection of books consists of 35,268 volumes. All books and pamphlets of permanent value are classified in accordance with the Dewey System and are rendered accessible by a dictionary catalog which contains author, subject, title and analytical cards.

The magazine and newspaper racks contain about 170 periodicals. The subject-matter in these, as well as that in the bound volumes of magazines, is made available for use by the "Readers' Guide to Periodical Literature." The library also serves as a laboratory for students pursuing the Library Science Curriculum.

OTHER BUILDINGS

The newest building on the campus is the Gymnasium-Auditorium, completed in the fall of 1930. This building is primarily a men's gymnasium, with its large basketball court, and full complement of lockers and showers. The seating capacity is approximately 2500 and the arrangement is such that it will serve admirably the purpose of an auditorium for commencement and other public exercises. The older gymnasium will now be exclusively a women's gymnasium.

The dining hall with its modern equipment accommodates approximately a thousand students. Here is consumed daily over a hundred gallons of rich Jersey milk supplied by the Normal Jersey herd. The extensive gardens under the direction of the Department of Agriculture, also supply large quantities of fresh vegetables. These factors contribute largely to the excellent bealth of the student body.

Comfortable living quarters are provided for about one thousand students in ten dormitories; six of them being of reinforced concrete. A ten-room Home Management House affords facilities for students of bome economics in actual home making. A modern fireproof infirmary, the President's cottage, a steam and electrically operated laundry, a central power plant, a refrigeration plant, and dairy barns are other buildings on the campus. Most of these buildings are connected with covered walks, affording protection to students against sun and rain.

LABORATORIES

ACRICULTURE—The agricultural laboratory is located on the third floor of the Science Building. It is supplied with individual lockers and accommodates twenty students at a time. Flowing hot and cold water, to-

gether with gas, is a part of the equipment. The laboratory includes apparatus for work in the following courses: Soils, crops, horticulture and gardening, animal husbandry and dairying. The college farm, the garden, and the creamery afford students ample opportunities for first-hand study of the various agricultural processes.

BIOLOGY—The biological laboratories and lecture rooms occupy five rooms on the second floor of the Science Building.

The lecture rooms are equipped with lantern facilities with attachments for microscopic projection. The list of slides for biologic work presents a copious supply of material in the fields of Morphology, Life Histories, Physiology, Embryology, Paleontology, and Medicine. Also with the use of the apparatus for microscopic projection, an infinite number of plant and animal tissues may be demonstrated. Special lecture demonstrations of marine and foreign plants and animals are available.

The laboratory for general biology is supplied with microscopes and apparatus to supply individually sixty students. A large selection of slides are available to illustrate the details of plant and animal structure.

The Botanical and Zoological laboratories are supplied with the best of microscopes. There are also aquaria, a microtome, an incubator, an autoclave, a paraffin oven, special chemicals, and other apparatus for more advanced work in Botany and Zoology. There is also a small museum containing preserved material illustrative of the principal groups of animal life.

CHEMISTRY—The chemistry department is located in well ventilated and lighted rooms in the third floor of Science Hall. Laboratory and lecture space are such as to accommodate the increasing attendance. Adjacent to the lecture room is a preparation room from which material for demonstrations can be obtained conveniently. The general chemistry, analytical, and organic laboratories are equipped with water, natural gas, and electricity to enable students to carry on individual laboratory work. Sufficient hoods are provided for performing experiments which should not be done in open laboratories. Adjoining the various laboratories, are stockrooms and weighing rooms. Adequate office space is provided for teachers.

PHYSICS—The physics laboratory occupies two rooms on the first and second floors of Science Hall. The room on the second floor is equipped with nine tables of approved type, at which gas and electricity are available. In this laboratory work in general physics is done. On the first floor laboratory work is done in advanced electricity and magnetism, radio, and direct current machinery. These two laboratories are equipped with apparatus of the most modern type. Adjacent to these laboratories

dark rooms are available for work in photometry and spectroscopy. The lecture room, located on the second floor, is equipped with a demonstration table, at which gas, water, and electricity are available. A projecting lantern is used in demonstrating experiments.

Home Economics—The home economics department occupies four rooms in the Science Building and three rooms in Warren Easton Hall. The foods lecture room and laboratory are on the first floor of the Science Building and the clothing laboratories are on the second floor. The cafeteria, operated by the home economics department for the pupils and faculty of the training school, is in Warren Easton Hall.

The Home Management House, with its spacious lawn, occupies a very desirable site on the campus, and contains the equipment necessary for a high standard of living. Each student in the course is required to live in the house one term.

THE SCHOOL OF MUSIC now occupies, in addition to the third floor of Caldwell Hall, the entire building formerly known as Brown Cottage. This building, repaired and remodeled, furnishes sixteen additional studios.

The school owns a Steinway grand, six Steinway uprights, thirty-eight pianos of other makes, and a complement of band instruments.

OTHER DEPARTMENTS

Museum—The Williamson Museum was established by the State Normal Alumni Association in 1921. It contains a good working collection of fossil plants and animals and also of minerals, also a valuable collection of Indian relies donated to the Association by Prof. George Williamson, in whose honor the museum is named.

LYCEUM—Lyceum entertainments are offered once or twice during each quarter. The fee of seventy-five cents is required of all students and entitles them to attend all lyceum entertainments. The management endeavors to furnish the best in music, literature, and science.

On the list of recent programs are the following names, to-wit: Devereux Players, Tony Sarg, John Erskine, Norman Angell, Richard Halliburton, Ben Greet Players, Rosalindi Morini, and Will Durant.

THE INFIRMARY—The Infirmary is a department of the Boarding Club and was established for the convenience of the young women of the college. It is open at all times and is in charge of a graduate nurse who receives, registers, and cares for the sick and the indisposed. The nurse is authorized to call in a physician when, in her judgment, the condition of the student warrants it. All students of the Boarding Club not well enough to attend classes are required to report to the nurse and remain in the infirmary until in condition to return to class.

THE REGISTRAR'S OFFICE occupies a room at the south entrance to Caldwell Hall. Here all the school records are kept. Persons desiring information concerning their classification should apply to the Registrar.

THE POST OFFICE occupies its own quarters in the basement at the south end of Caldwell Hall and is a substation of the Natchitoches post office, known as Normal Station. All college mail should be marked "Normal Station." The Normal postmaster is prepared to render every service and facility obtainable at the main post office.

HEALTH AND PHYSICAL EDUCATION

The work in the department of physical education and hygiene has been based on the plans of the Interdepartmental Social Hygiene Board of the United States Government. Five members of the faculty devote full time, and a sixth part time, to this work.

An intensive study of the fundamental functions of the body and of its care and maintenance is required in all of the curricula. On the practical side, each student is required to take some form of physical exercise during the first nine terms in attendance. Such students as are incapacitated for regular class work are assigned to a class in corrective gymnastics (133), with work adapted to their needs.

An important feature of the work of this department is the physical examination given each pupil on entrance each year, with follow-ups for such as need continued observation. A competent physician who is a specialist in health work, the college nurse, and qualified members of the department staff have this matter in charge. Students with organic and functional weaknesses are closely watched, and all possible is done to remedy their condition.

Dental examinations are conducted frequently by a competent resident dentist, and students with dental caries are requested to receive treatment as early as possible.

A specialist on the eye, ear, nose, and throat visits the college at regular intervals to examine and treat such students as need his services.

A qualified graduate nurse is always on duty at the new Infirmary, where every facility is at hand to minister to the ill.

Great care, through special tables with selected diet, is taken of students who are over or under weight, and no student is allowed to take so heavy a program as would be likely to endanger health.

Indoor and outdoor baskethall and volley hall courts, tennis courts (including a concrete court), soccer field, swimming pool, and the lake for rowing offer abundant facilities for interclass, intersociety and other group rivalry for women; and the inclosed athletic field, with its provision for foothall and haseball and its quarter-mile cinder track, afford the men full opportunity for popular sport.

ORGANIZATION OF THE COLLEGE

GENERAL STATEMENT

The Louisiana State Normal College is at present made up of five departments, as follows: The four-year professional school, the two-year normal school, the school of music, the division of extension, and the training schools. The training schools have all the grades from the first through high school; the normal school extends two years beyond high school graduation; the four-year professional school offers a four-year course to high school graduates; and the extension department has been established for the benefit of teachers in service.

THE TRAINING SCHOOL THE HIGH SCHOOL DEPARTMENT

The High School is domiciled in a three-story hrick structure erected in 1921. It contains fifteen class rooms, two offices, a study hall, laboratories for Home Economics and the Sciences, a commodious auditorium and a gymnasium.

The school offers instruction in all the high school grades from the eight to the eleventh, inclusive. Three courses are offered, as follows: Literary, home economics, and commercial. The school accommodates the public school children from the town and adjoining community, and enrolls about 300 pupils.

The state high school course of study is followed, and promotions are made every three months, instead of two semesters of eighteen weeks each. On completion of the four years work offered, a state high school diploma is awarded. Transfers are employed by the Parish Board to carry pupils who live more than two miles from the school. Instruction in high school is given by three separate sets of instructors, namely, first, four full time teachers employed by the Parish Board; secondly, six supervisors employed jointly by the Parish Board and the State Normal College, and lastly, by seniors of the College who schedule Practice Teaching. The work of the last named group is offered in order to meet fully the standard of instruction offered in the high schools of the

State. Each student teacher is required to teach five regular periods per week, for a term of twelve weeks. In addition to the teaching requirements, each student teacher is required to make outlines of his work, read and report on assigned leadings, keep accurate class and term records, and make a complete study of the State Course of Study.

In addition to aiding the Parish Board in the salary expenditure as stated above, the State Normal College maintains at its own expense a SUMMER HIGH SCHOOL of twelve weeks. No tuition fee is charged. A capable staff of supervisors has charge of student teachers, who do most of the actual teaching. No effort is spared by supervisors and student teachers to make the class work as effective as that of the regular school session.

THE ELEMENTARY DEPARTMENT

The elementary training school consists of the seven grades of the elementary and grammar schools of Louisiana. It is open to all children of the first ward of Natchitoches parish. Approximately 600 children from the town and adjacent community are in attendance. Nine transfers carry to the school the pupils who live more than two miles away. These transfers are operated by and at the expense of the Natchitoches Parish School Board.

The state course of study is followed, and promotions are made regularly at the end of each three months of the pupil's course. The year is divided into three quarters of three months, instead of two semesters of eighteen weeks. Each grade is divided into A, B, and C sections, and all pupils who meet the standard are passed from one section to the next higher at the end of each quarter. On completion of the course offered in the training school, the pupils are promoted to the Natchitoches High School.

Instruction in the training school is given by the supervising teachers and by the student teachers in the last year of their normal course. The work of the latter is closely supervised by the teachers in charge, and is required to meet fully the standard of instruction prescribed for the public schools of the state. No effort is spared either by the supervisor or student teachers to make the instruction in the training school effective, and, whenever possible, to strengthen and broaden the adopted course.

DIVISION OF EXTENSION

J. O. Pettiss, Director

MISS INEZ ALLEN, Secretary, Correspondence Study

R. L. ROPP. Chief of Publications

J. T. HOOKER, Director, Bureau of Extension Supervision and Research

F. A. FORD, Chairman, Bureau of Placement Service

MRS. VERA ADAMS, Office Secretary

In order to extend the services of the State Normal College into extramural fields, this division has been established. Its purpose is to render the best possible service to teachers, students, school officials, and the public schools of Louisiana.

The activities of the Division of Extension are administered through four bureaus:

BUREAU OF EXTENSION TEACHING

Correspondence Study Extension Classes Home Reading Courses

BUREAU OF PUBLIC SERVICE

Visual Instruction Lectures and Institutes Consultation Service Publicity and Publications Alumni Activities

BUREAU OF EXTENSION SUPERVISION AND RESEARCH

BUREAU OF PLACEMENT SERVICE

BUREAU OF EXTENSION TEACHING

The purpose of this bureau, hriefly, is to enable ambitious teachers in service and others desiring to become teachers to avail themselves of the advantages offered students in residence through extension courses in academic and professional subjects.

CORRESPONDENCE STUDY: Correspondence study offers unusual opportunities for individual study. It is economical, for a student may carry on his college work by mail while engaged at a full-time salary. The fee for each college hour (three term hours) credit is \$7.50, payable in advance.

EXTENSION CLASSES: Extension classes are intended to serve the same purpose as correspondence study, but in a different manner. This type of extension activity is a combination of class recitation and correspondence study. This work has been planned especially to aid parish superintendents and supervisors in conducting some definite group work or study for teachers in their parishes during the scholastic year.

HOME READING COURSES: Thirty courses, prepared by the Department of the Interior, Bureau of Education, which make a strong appeal to people having the desire to add to their culture and information, are available through this department. These courses do not carry college credit.

BUREAU OF PUBLIC SERVICE

VISUAL INSTRUCTION: In order to promote the use of visual aids in Louisiana, this department has built up a library of films and slides on educational subjects which are available without cost, except for transportation charges and a nominal inspection fee, to schools, churches, and community centers.

LECTURES AND INSTITUTES: The State Normal College has members on the faculty who can render valuable service to parish superintendents in their annual or monthly institutes. The Division of Extension will welcome opportunities to render this service.

CONSULTATION SERVICE: It is the purpose of this department to place its facilities at the disposal of high schools in the preparation of debates, orations and dramatic entertainments; to assist in organizing and equipping courses in physical education for both boys and girls; to encourage, organize and assist in any way possible, field athletics and contests in the high schools of the state.

Individual advice will also be given such teachers as may have problems in classroom management or in the teaching process which do not come within their experience and upon which they may desire assistance.

ALUNNI ACTIVITIES: The purpose of this department is to encourage alumni activities and to keep alive and loyal the spirit of the Normal graduate. Local alumni organizations will be encouraged, and organizers sent to meet groups of graduates interested in such organizations. The department will also endeavor to co-operate with the officers of the general association to the end that the best interests both of the association and of the college may be served.

PUBLICITY AND PUBLICATIONS: The purpose of this department is to make known the service which the State Normal College is prepared to render

the teachers and schools of Louisiana. Publications of the college are under the direction of the chief of publications.

BUREAU OF EXTENSION SUPERVISION AND RESEARCH

The purposes of this bureau are:

- (1) To assist graduates to solve their problems in teaching.
- (2) To secure and record reports on the teaching success of graduates.
- (3) To study the factors in training in their influence on success in teaching.
 - (4) To co-operate with graduates in classroom researches.

BUREAU OF PLACEMENT SERVICE

This bureau has been established since 1912, and is intended to assist parish superintendents and school officials to find suitable teachers, and to aid graduates of the college to find desirable positions as teachers. The president is ex-officio chairman of this bureau, and communications relating to this service should be addressed to him, or to Mr. F. A. Ford, State Normal College, Natchitoches, Louisiana.

All inquiries concerning the extension activities of the State Normal College should be addressed to the Division of Extension, Normal Station, Natchitoches, Louisiana.

SCHOOL OF MUSIC

CHRISTIAN JORDAN, Director

MISS FRANCES McCLUNG, Piano and Public School Music

MRS. LILIAN GEROW McCook, Voice and Public School Music

MISS BLANCHE TOY, Public School Music

Mr. Gilbert Saetre, Violin and Orchestral Instruments

MR. LORANE BRITTAIN, Piano and Theory

MR. CHRISTAIN JORDAN, Piano and Theory

*Mrs. Valona Brewer, Violin.

RELATIONSHIP OF THE SCHOOL OF MUSIC TO THE COLLEGE

The School of Music is an integral part of the college with the same admission requirements. Students wishing to major in Public School Music should elect the music curriculum, leading to the A. B. degree. Such students should have had reasonably good previous training in their chosen applied music. All students following the music curriculum are required to take two lessons weekly in their major applied music, which

^{*}On leave of absence.

must be either piano, violin, 'cello, viola or voice. Not only is a thorough theoretic knowledge of music insisted upon, hut a high degree of skill as a practical musician.

Music students are encouraged to helong to the various extra-curricular musical organizations, such as the choral club, glee club and orchestra, suitable credit heing allowed for these activities. Various opportunities are also provided for experience in ensemble playing, singing and accompanying.

Students not majoring in music are permitted to elect whatever music subjects they wish and are able to carry in addition to their other regular curricular subjects.

SENIOR RECITAL

Each student graduating from the four year music curriculum is required to appear in a Senior recital in his chosen applied music. A credit of three term hours is given for the extra time this activity demands heyond the regular required practice hours. This requirement may he waived at the advice of the instructor, in which case these credit hours are to he made up in some liheral arts elective. The student in this case shall, nevertheless, he required to appear on at least two regular student recitals during his senior year.

PIPE ORGAN

Students may elect to study pipe organ as a minor applied music, provided they have reached a technical proficiency at the piano which will enable them to read the manual part of the organ score without undue difficulty.

TUITION

Courses in theory, harmony and the history of music are free to all students in the School of Music. For individual instruction in piano, voice, violin, pipe organ, etc., the fees for a school term, three months, are as follows:

1.	Pupils of the elementary grades	\$15.00
2.	Students of high school grades	18.00
3.	College students	25.00
4.	Piano recital, one hour daily, a term	3.00
5	Fash additional hour a torm	1.00

BUSINESS REGULATIONS

- 1. All tuition is payable strictly in advance, at the beginning of each term.
 - 2. No lesson is given until fee is paid.
- 3. Under no condition is music tuition refunded. In case of protracted illness, the balance is allowed upon a subsequent term.
- 4. All lessons lost by absence or tardiness of pupil will not be made up, unless due notice be given the instructor.
- 5. The assignment of periods for lessons and for practice will be made upon personal application to the Director. Before applying for this assignment, the student should have a complete schedule of all his other classes.
- 6. For special information concerning the School of Music and the music course, address the Director, Normal School of Music.

LITERARY SOCIETIES AND CLUBS

The work of the literary societies has been thoroughly organized in plays an important part in the lives of the students. Through the training offered here, students become familiar with many phases of work. They have opportunity to prepare programs, to become familiar with the art of speaking before an audience, to learn the general rules of parliamentary practice, and to acquire the art of dealing with their fellows.

The work of the literary societies has been thoroughly reorganized in order to make possible specific training for freshmen. The three regular literary societies and the departmental clubs are open to sophomores, juniors, and seniors only. Freshmen are given special training during the first two terms, for which two credits are allowed.

The three upper class literary societies (Seekers After Knowledge, Eclectic, Modern Culture) have their first meeting on the first Friday of each quarter, while the freshmen societies have their first meeting on the second Friday. All societies and clubs now meet bi-weekly and attendance at every meeting is required.

CREDITS—Four literary society credits or four credits in a departmental club are required of all four-year students beyond the freshman year. Applicants for the two-year certificate must earn either two credits in a literary society or two credits in a department club. Three terms of work in a society will entitle one to a society diploma. Contests—There are three annual contests in which representatives of the S. A. K., E. L. S., and M. C. C. contend for honors. In the fall quarter there is a contest in parliamentary practice, upon the result of which the Mattie O'Daniel medal is awarded. The debate takes place during the winter quarter. At the commencement in May, there is an intersociety contest in declamation, oratory and quartet singing. Those taking part in these contests are trained by faculty committees during the spring quarter. These contests are the source of much wholesome rivalry, and each society has won its share of honors. At the 1930 commencement, the winners were: Oratory, E. L. S., Mary McGrath Drane; women's quartet, M. C. C.; declamation, M. C. C., Alice Ahington.

PRIZES—The Mattie O'Daniel medal for parliamentary practice is one of the most eagerly-contested honors. This medal is the gift of a former graduate, Mrs. Mattie O'Daniel Rinsland, of Norman, Okla., who hecame interested in the work during her course at Normal College. On the result of the annual dehate the school offers prizes to each member of the winning team. These prizes consist of the works of standard authors, valued at ten dollars each. The prizes for declamation and oratory are gold medals given by the literary societies of the college; and those for men's and women's quartet singing are artistic plaques, which go to the society or societies represented by the winning quartets.

INTER-COLLEGIATE FORENSICS

Inter-collegiate forensies have become firmly established at the State Normal College. Triangular dehates are held annually with Southwestern Louisiana Institute and Louisiana Polytechnic Institute. Dehates are also held with Centenary College, Louisiana College, Arkansas State Teachers College, East Texas State Teachers College, North Texas State Teachers College and Southwestern Teachers College of Oklahoma.

The college also is represented annually at the State Peace Oratorical Contest held during the spring quarter. For three years the college has sent a representative to the State Oratorical League for Women.

CLUBS

The several clubs now meet at the same hour as do the regular Literary Societies, and membership in the clubs counts towards graduation the same as membership in the Societies.

AGRICULTURAL CLUB

The purpose of this cluh is to develop an interest in the current problems of agriculture. It admits students from the department of agriculture as its

members. In this club special emphasis is placed on studies of recent experiments of the agricultural experiment stations of the United States, together with all new legislation pertaining to agriculture and rural life.

COMMERCIAL CLUB

One of the interesting extra-curricula activities of commercial students is the Normal Commercial Club. Although just newly established, many social and scholastic benefits are being derived from membership in this club.

One of the outstanding activities of the club is the publication of "Commercial Static," a mimeographed bulletin of information for the commercial teachers of Louisiana.

THE DRAMATIC CLUB

The Dramatic Club was organized in October, 1923. It has a membership of about 30 students chosen from a much larger group after "trying out" each contestant before a faculty committee. The purpose of the club is to put on plays for the entertainment of the student body and the public at large and to develop that talent in dramatic work which may appear among the students from time to time.

THE EUTHENICS CLUB

All girls in the Home Economics Department (except freshmen) are sligible to the Euthenics Club, which was organized in November, 1926. Its purpose is to develop a professional spirit in Home Economics and to promote sociability and culture among its members. Meetings are held in the Clothing Laboratory.

LE CERCLE FRANÇAIS

Le Cercle Francais is a literary society in which no English is spoken, its object being the preservation and promotion of the French language in Louisiana through the Normal students who go out from this department. All students of French are eligible to membership. The programs are arranged with as much consideration for the student who is bearing French for the first time as for the one whose native language it is. The society has proved a great help in supplementing the work of the French classes, especially in songs with simple melodies, heard everywhere in France. The Cercle is affiliated with the Federation de l'Alliance Francaise aux Etuts Unis et au Canada.

THE LATIN CLUB

The Latin Club was organized in 1916 by some enthusiastic members of the department. The purpose of the club is to study certain phases of Roman life for which time is not found in the classroom. Occasional lectures with the aid of lantern slides are given, showing remains of the Roman classical period. All interested in the study of the classic period of Roman life and customs are eligible to membership.

THE SCIENCE CLUB

Students who are specializing in mathematics and science in college, or who are especially interested in those subjects, are invited to join the Science Club. Under the direction of the instructors of those subjects an opportunity is afforded for studying the applications of mathematics and the sciences in industry in a manner not possible in the regular courses.

SOCIAL SCIENCE CLUB

The aim of the Social Science Club is to study current social problems in a more intensive manner than is possible in the regular courses. All students above the freshman year majoring in the social sciences are especially invited to join.

WOMEN'S ATHLETIC ASSOCIATION

The objects of the Women's Athletic Association are to develop sportsmanship and leadership, to furnish a wholesome field of recreation, to encourage the formation of health habits and to increase the physical efficiency of its members. Any girl in school is eligible for membership. The following sports are included in its organization: Swimming, rowing, dancing, basketball, hockey, volley ball, baseball. Meets and tournaments are held in the various sports in season. Points are awarded winners and first terms in all events. The eight high point scorers are awarded "N" sweaters at the end of the year. W. A. A. is a member of the Athletic Conference of American College Women.

FRATERNITIES

At the present time men's fraternal organizations are recognized as a part of the social life of the Louisiana State Normal College. Although no group is housed in a separate building, facilities are provided for meetings for both pleasure and business. A faculty adviser is chosen by each fraternity to work with it, and it is the purpose of the college to encourage these organizations in their attempts to improve the general scholarship of their nembers and to make more pleasant some of their leisure moments.

The fraternities that are now active are as follows: Lamba Zeta, Sigma Tau Gamma, Phi Kappa Nu and Alpha Phi Gamma, a journalistic fraternity.

SORORITIES

Five national educational sororities have established chapters in the college, Delta Sigma Epilon, Sigma Sigma Sigma, Theta Sigma Upsilon. Pi Kappa Sigma, and Alpha Sigma Alpha.

The fraternities and sororities are advised by a faculty committee of three. The general work of the sororities is controlled by a Pan-Hellenic council of three delegates from each sorority and one faculty member.

RELIGIOUS ORGANIZATIONS THE YOUNG WOMEN'S CHRISTIAN ASSOCIATION

The Young Women's Christian Association was organized at the Louisiana State Normal College in 1911. Every year it has grown in numbers and in strength. The reason for its growth is that it meets a real need in the life of the young women.

The purpose of the Young Women's Christian Association is to deepen the thinking of the students, broaden their sympathies, and widen the reach of their love. It endeavors to promote fellowship among the young women, to bring them into closer relationship with their churches, to encourage service for others; but—most of all—it challenges students to take Christ seriously, to study conditions in the world today, and intelligently to apply the principles of Christ's teachings to actual conditions of life. Projects are carried out in race relations, world fellowship, industry, war, and Bible study. In addition to these projects, the young women hold devotional services every Sunday evening in the auditorium; Morning Watch, a simple prayer service, every morning just before breakfast; and prayer meetings in the dormitories at least once a week. Frequent parties and other social gatherings add joy and zest to the college life. In other words, the Y. W. C. A. stimulates and assists the young women in their quest for a rich life.

YOUNG MEN'S CHRISTIAN ASSOCIATION

The Young Men's Christian Association strives to be an active factor in all forms of moral and Christian work properly within the scope of such an organization. All men students are invited to membership.

The association meets regularly every Sunday evening, at which time a helpful program is rendered. Under the directions of the "Y," meetings are held every Wednesday and Thursday evening in the social room of the men's dormitory for the purpose of discussing life problems in the light of Christ's teachings. During the past year many members of the faculty have given interesting talks to the men, and much good has been derived from the meetings. On several occasions the "Y" has had charge of the evening services of the local churches. The Y. M. C. A. quartette has done its "bit" many times, and the association earnestly strives to be useful to all students in every feasible way. By giving parties at the ap-

propriate seasons of the year the Y. M. C. A. endeavors, in a measure, to minister to social needs of the students. It endeavors to throw helpful influences around the college student just when he needs a true friend.

The "Y" stands ready at all times to lend a helping hand to all students contemplating entering Normal.

In addition to sending delegates to the district and state Y. M. C. A. Convention, the association here is being represented at the summer camp at Blue Ridge, N. C., by at least two men each year.

THE NEWMAN CLUB

The Catholic students of the Louisiana State Normal College in the fall of 1925 installed a chapter of the Newman Club, a national organization of Catholic men and women in non-sectarian schools, having for its purpose the uplifting of the religious life of college students and the creating and fostering of a feeling of fellowship among them. The Newman Cluh replaces a similar organization known as the Apostleship of Prayer, organized in 1906, which exerted a wide influence for good among those enrolled in its ranks during the nineteen years of its existence. The leaders of the group, however, decided to hecome associated with the inter-collegiate affiliations.

The club seeks to foster Christian piety and to hind its members in work for the hetterment of themselves and of others and for the relief of the unfortunate, both in the college and community and the wider one of human life.

MUSICAL ORGANIZATIONS

ORCHESTRA

All students in the advanced grades of stringed and other orchestral instruments are entitled to memhership. Weekly rehearsals are held throughout the year. The orchestra offers the experince and routine necessary to hecome an efficient orchestral player. No fee is attached to membership in the orchestra.

A heginner's orchestra is open to children of the training school and pupils of the high school. The aim of this organization is to afford experience to heginners and to prepare them for membership in the college orchestra.

CHORAL SOCIETY

The Choral Society, memhership in which is free, is conducted by the music director. Rehearsals are held twice a week. Applicants are re-

quired to meet a certain standard of ability to read at sight, and of voice quality. The Choral Society appears on musical programs, in festivals and pageants, and presents one cantata each year.

By special permission those who are exempted from physical education may substitute work in the Choral Society.

WOMEN'S GLEE CLUB

The Women's Glee Club, membership in which is free, is under the direction of a member of the music faculty. No previous study of music is required for admission. The Club appears on musical programs and on other occasions during the session.

PUBLICATIONS

POTPOURRI

Potpourri is the student publication of the Louisiana State Normal College. It is issued annually by the three literary societies and is a hand-somely-bound book of more than two hundred pages, representing all phases of student life at the Normal. It is ably edited; and besides being for the future teacher a souvenir of school days, it is an incentive to the student to develop those literary and artistic talents which other means of expression have failed to arouse.

CURRENT SAUCE

Every two weeks the student body publishes Current Sauce, a newspaper of four pages devoted to current news and matters of interest to the student body. The policy of this paper is to promote all activities beneficial to the group and to foster such esprit de corps as will unify and elevate a community of growing minds. As students from all departments of the college are invited to contribute to its columns, it is at once a means of expression and a disseminator of broadening ideas.

NORMAL OUARTERLY

As its name implies, this is a publication issued four times a year by the State Normal College. It is published in January, April, July, and October of each year, each volume comprising the publication of a calendar year. The first number was published in January, 1912. The annual catalog is published as the April number of the Normal Quarterly.

NORMAL NEWS

This is a monthly publication in mimeograph form, issued by the Extension Division. It contains Normal and alumni news. Two thou-

sand copies are mailed out to teachers employed in the public schools of the state.

NORMAL PRESS ASSOCIATION

The Normal Press Association was organized in 1925. The association has for its purpose the dissemination of news concerning the State Normal College through the weekly press of the state. Weekly meetings are held at which news articles pertaining to the college and practical points of journalism are discussed by members of the faculty and students of the organization.

CLASS MEMORIALS

The class memorial and the ceremony attending its dedication are an established custom at Normal. The first memorial was given by the Summer Class of 1913. The class roll, brief biographies of the members, and the graduation program and invitation are enclosed in a copper box, which is placed in the masonry of the memorial. A marble tablet marks the gift. Some of the classes that have left memorials and their gifts are as follows:

The eight quarterly classes beginning with the summer of 1913 and ending with the spring of 1915, each gave an electrolier. These were erected along the entrance walks. The sixteen classes from the summer of 1915 to the spring of 1919 gave the memorial gate, which was erected in the late fall of 1919.

Recent classes have made memorial gifts as follows: 90-foot flagstaff; lamp for social room; piano bench; davenport; table; Nike of Samothrace; fish and lily pond with fountain, in front of Caldwell hall; clock for social room; and an additional electrolier.

SCHOLARSHIPS

ALBY L. SMITH MEMORIAL LOAN FUND

Under this name the Louisiana State Normal College Alumni Association maintains a fund to aid worthy students in attending the College and qualifying as teachers. The fund now amounts to about \$15,000. The movement was launched in 1910, and the fund was accumulated largely under the presidencies of C. J. Brown, J. M. Barham, John M. Foote, and J. E. Guardia.

Loans are restricted to students in the second year of the normal course or in the third and fourth years of the professional course. Only those students who have been students of the College and have proved their intellectual and moral fitness for the teaching profession can obtain loans from the fund. They pledge themselves to repay such loans out of their first year's earnings, and execute notes with acceptable endorsements, bearing 6 per cent. interest.

At the meeting of the Alumni Association in New Orleans in April, 1913, the Alby L. Smith scholarship, maintained by the Alumni Association since 1897, was discontinued. This scholarship paid the entire expenses of one student, and by means of it nine women were educated and sent into the schools of the State. All funds of the Alumni Association, including the Five-Thousand-Dollar Alumni Loan Fund, bave now been merged into a general fund known as the Alby L. Smith Loan Fund. To date, more than five hundred students have received the benefits of the alumni loan fund.

THE M. O'DANIEL SCHOLARSHIP

A scholarship to cover registration fees and school expenses to the amount of \$30.00 annually will be awarded by Mrs. M. O'Daniel Rinsland of Norman, Oklahoma, to a senior at the Louisiana State Normal College on the basis of professional ability and attainment.

SCHOLARSHIPS OF BENEVOLENT ASSOCIATIONS

The Louisiana Federation of Women's Clubs has for some years maintained a scholarship in the State Normal College. The scholarship fund of the Federation is now in excess of \$1,000. From this fund loans are made from time to time, as may be necessary, to the scholarship student. No charges are made for interest. The return of the loan begins with the second month of the beneficiary's employment as a teacher, and the amount to be returned monthly is expected to be not less than ten dollars.

The Hypatia Memorial Scholarship is maintained by the Hypatia Club of Shreveport. Like the preceding, this scholarship is based on quarterly loans made without interest charges.

The United Daughters of the Confederacy also support one or two scholarships at the college.

Besides these, several lodges and benevolent citizens of Louisiana assist students by gifts or loans to meet their school expenses.

PARISH SCHOLARSHIPS

The General Assembly of 1904 authorized by enactment an appropriation by each of the police juries of the State for the maintenance of the beneficiary student at the State Normal College. The selection of the scholarship student lies wholly with the police jury, and is ordinarily made either by vote of that body or by competitive examination. The annual appropriation for the expenses of scholarship students by the parishes is usually \$250 for an attendance of nine months.

Scholarships awarded by parishes that have approved high schools should be limited to graduates of such schools.

To facilitate the work of parish scholarship committees, the Normal College prepares questions for use at scholarship examinations when so requested by such committees. When applying for this assistance, the committee should state the exact grade of examination to be given.

WORKING SCHOLARSHIPS

For the purpose of aiding students who are unable to defray the total cost of attending the Louisiana State Normal College, working scholarships have been established. They vary in number from thirty to forty, and involve service in the library, book store, registrar's office, dairy, dining hall, Y. W. C. A. fruit shop, and on the grounds.

The pay for work done by students is ordinarily thirty to forty cents an hour. Waitresses in the dining hall are allowed an amount equivalent to the price of board. Laboratory assistants and readers are paid fifty cents an hour.

The working scholarships are not awarded to new students, but only to such as are already in attendance. The points considered in passing on the applicant are the following: his need, merits, diligence as a student, and faithfulness and efficiency in service. The application of students whose parents are able to pay their college expenses will not be considered.

DEPARTMENTS OF INSTRUCTION

ACRICULTURE

PROFESSOR FREDERICKS

113. ANIMAL HUSBANDRY

4 hours

A study of the various types and breeds of farm animals, their development, adaptability, etc. Management of livestock under southern conditions and importance of same to agriculture in Louisiana; organized forms of effort for livestock development, participation in judging contests and methods of conducting same.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

123. Dairying 4 hours

A study of the origin and domestication of dairy animals, the production and handling of milk, farm and creamery butter, testing of milk and its by-products for analysis and impurities, the manufacture of fancy cheese, etc. The management of a dairy herd, keeping records on individual cows, the balanced ration, economical feedings, the raising of calves and how to select a dairy cow.

Recitation, 2 hours; laboratory, 4 honrs; fee, \$1.50.

133. POULTRY HUSBANDRY

4 hours

A study of the types, breeds and varieties of poultry, together with their nses, management, housing, feeding, breeding, batching and raising. Practical work with incubators, brooders, trap nests and flock management.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

213. HORTICULTURE 1

4 hours

The Study and Practice of General Fruit Growing and Pecan Culture.

It includes home orcharding, with special reference to Louisiana orchards, vineyard fruits, and pecans; soil types; varieties best suited to local conditions; and location, culture, fertilization, cover crops, and other orchard cropping.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

223. HORTICULTURE 2-PLANT PROPAGATION

4 hours

In this course is given a study and practice of the principles of plant propagation, seedage, cuttage, separation, and division, layerage, graftage, hotbed and coldframe structure and management, and general nursery practice.

The green-honse, garden, nursery, and orchard provide the laboratory practice.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

233. HORTICULTURE 3

4 hours

Principles of Vegetable Gardening.

A course designed to meet the needs of the home gardener, as well as the market gardener. It includes soil types, location, planning, soil preparation, fertilizing, planting, transplanting, culture, and general garden practices; and picking, grading, packing and local sale of vegetables. A study of insects, diseases and remedies, insecticides and fungicides, is given with practice in the field.

A student's garden for practical work and training is conducted, students being required to do the work, keep field notes and records of the same from seed-bed to market, thus combining the theory of the classroom with practice in the field.

Recitation, 2 hours; laboratory, 4 hours; fee, \$1.50.

314, 324. SOUTHERN FIELD CROPS

4 hours each

A study of the common southern field crops, including a brief history of crop production and a classification of crops according to use and value. Corn, rice and other cereals; legumes, sorghum and other forage crops; sugar cane and cotton, all with reference to their origin, history, botanical character and economic importance; growing, harvesting, storing and marketing; principles of crop rotation, acreage, yield and value of various crops in Louisiana as compared with other states.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

333. Soils and Fertilizers

4 hours

The origin, formation, properties and kinds of soils; the principles and practice of tillage, fertilization, drainage and irrigation; types of soils in Louisiana, their adaptability for crop production, their relation to the development of agriculture in the state and method of increasing fertility.

Recitation, 2 hours; laboratory, 4 hours; fee, \$1.50.

413. DAIRYING, ADVANCED

4 hours

Sanitary milk production; sanitation of dairy barns and milk houses; state and municipal laws regulating the transportation and sale of milk and cream; certified milk; milk commissions; effect of pasteurization on the keeping qualities and dietetics of milk. Laboratory work consists of scoring milk and cream; and the scoring of dairies, milk plants, and ice cream factories.

Recitation, 2 hours; laboratory, 4 hours; fee, \$1.50.

414. FARM MACHINERY

4 hours

A study of the practice in handling, operating, and repairing farm machinery. Laboratory work consists of operating of farm machinery on the college farm and the machinery in the college power plant.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

423. FEEDS AND FEEDING

4 hours

A study of the composition of feed stuffs and the chemistry of food nutrients; digestion and the determination of digestibility; absorption and metabolism of organic and inorganic nutrients; the function of fats, carbohydrates, proteids and ash constituents in nutrition; food requirements, food standards and the specific values of different kinds of feed in nutrition.

Recitations, 2 hours; laboratory, 4 hours; fee, \$1.50.

425. MATERIAL AND METHODS IN AGRICULTURE

3 hours

This course deals with the aims and methods of teaching vegetable gardening, fruit growing, farm management and farm engineering in the agricultural high school. The following topics are studied; organization; course of study; material and methods; lesson plans, and the use of the land laboratory in teaching.

ART

ASSOCIATE PROFESSOR COOPER
*ASSISTANT PROFESSOR HAUPT
*INSTRUCTOR ALLEN
INSTRUCTOR HILL
INSTRUCTOR MOORE

111. Perspective 1

2 hours

A study of parallel, angular, oblique, and cylindrical perspective. Single line and block lettering.

121. Perspective 2

2 hours

Still life charcoal and water color. Color schemes, Muns System.

131. APPLIED DESIGN 1

2 hours

A study of the principles of design. Composition and application of design. Study of old coptics for inspiration of original designs. Color schemes, Munsell System.

211. APPLIED DESIGN 2

2 hours

Original design for specific problems carried out in Art 221.

*On leave of absence.

ART 91

212. PRIMARY ART

3 hours

A study of composition and design applied to materials and problems practical for use in primary grades. Specific color schemes used in every problem. Munsell color theory.

221. INDUSTRIAL ART

2 hours

A study of sand table decoration. Primary construction weaving, sewing, use of coping saw; application of finished designs in various materials. Munsell color theory.

231. BLACKBOARD DRAWING

2 hours

A study of mechanical enlargement of Masters' compositions. Rapid sketching on the blackboard.

311. Interior Decorating and House Planning

2 hours

A study of the use of Art principles and color theory in the planning and decoration of the home. The home is for a definite group and locality. House Planning; study of relation and arrangement of period furnishing; considering color, size, and suitability in relation to use.

321. STILL LIFE

3 hours

Oil painting and pastel.

322. COSTUME

3 hours

A study of art principle and color combination related to costume. Drawings and designs for various individual types for different occasions, considering size, personality and coloring of means.

331. FIGURE DRAWING 1

2 hours

A continuation of Art 321.

332. TONE 1

2 hours

Expression in shading, graduation, value, and modeling in tones.

Still life, flowers, abstract design, costumed figure.

412. FIGURE DRAWING 2

3 hours

A continuation of Art 331.

413. COMMERCIAL ART 1

3 hours

A study of poster, window card, gift card decoration and lettering. Color schemes, Munsell theory.

421. ELEMENTARY LANDSCAPE

3 hours

A study of watercolor rendering from still life, figure, and land-scape.

423. Advanced Interior Decoration

3 hours

A continuation of Art 311.

425. MATERIAL AND METHODS IN ART

3 hours

A study of the methods of teaching art in the various grades. Collection of material. Lesson plans. Demonstration and practice lessons.

431. ADVANCED LANDSCAPE

3 hours

Water color and oil painting.

432. HISTORY OF ART

3 hours

A survey of the history of architecture and painting. Egyptian era to present time.

BIOLOGY

PROFESSOR HERRICK
PROFESSOR STROUD
PROFESSOR HUSSEY

ASSOCIATE PROFESSOR BARR...
ASSISTANT PROFESSOR KYSER
INSTRUCTOR TURPIN

ASSOCIATE PROFESSOR WILLIAMSON

112 Physiology and Hygiene

3 hours

A study of the functions of the human body and the principles and practices that underlie and maintain it in positive health.

114. Biology 1

5 hours

An elementary study of the fundamental structures and processes of plant life.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

116, 216. ELEMENTARY SCIENCE

3 hours each

A course in the first principles of natural and physical sciences.

122. COMMUNITY AND SCHOOL HYGIENE

3 hours

An elementary study of transmissable diseases and their specific and contributing causes, especially such as are most commonly met in school environment. It includes a study of properly constructed school buildings and healthful classroom conditions.

124. BIOLOGY 2

5 hours

An elementary study of the fundamental structures and processes of animal life.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

134. Biology 3

5 hours

An elementary study of general biological principles that apply to both plants and animals.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

215, 225, 235, BOTANY

5 hours each

The morphology of the Thallophytes and Bryophytes; a comparative study of their forms, growth, habitats, functions, methods of reproduction, classification and devleopment. Pteridophytes and Spermatophytes. Plant anatomy and physiology; a study of the structure of plants in relation to their fundamental processes.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

213. HUMAN ANATOMY

3 hours

This course is an intensive study of the human skeleton and its viscera, muscles, joints and ligaments. It is a prequisite for Kineseology, Physiology, Remedial Exercises and Anthropometry.

232. KINESOLOGY

3 hours

This course considers the principles of bodily movements in relation to anatomical structure; a study of joint and muscular action in natural and formal activities.

311, 321, 331. Zoology

5 hours each

A study of the morphology, physiology, and ecology of the simpler animals, including the mollucs; a study of the more complex animals, principally the arthropods; vertebrate animals.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

312. ADVANCED HYGIENE

3 hours

A course covering broader ground and more intensively than Biology 112. A more technical and detailed study of the human organism and problems related to its physical and mental health.

316. BACTERIOLOGY

5 hours

A study of the morphology and physiology of bacteria and other microorganisms with special reference to their economic importance. Lecture, 3 hours; laboratory, 4 hours; fee, \$3.00.

322. Sanitation and School Hygiene

3 hours

A more advanced consideration of the principles of sanitation and their application to school life. Pathegenic bacteria, immunology, sewerage disposal, water and milk supplies, medical inspection and physical examination of school children, development of health habits.

325. MATERIAL AND METHODS IN BIOLOGY

3 hours

A course designed to familiarize the prospective teacher with the selection and preparation of laboratory materials and with classroom methods.

411. GENERAL PHYSIOLOGY

5 hours

A study of general physiological processes of man involving circulation, respiration, muscles, nerves, sense organs, and nutrition; especial attention is given to the physiology of bodily exercises.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

Prerequisite: Biology 331 or equivalent.

421. Embryology

5 hours

A study of general embryology with attention to the early stages of various animals and the later development of the chick and mammals.

Lecture, 3 hours; laboratory, 4 hours; fee, \$2.00.

Prerequisite: Biology 331 or equivalent.

422, 432. ENTOMOLOGY

5 hours each

A study of the structures and classification of insects with special reference to their economic importance.

Lecture, 3 hours; laboratory and field work, 4 hours; fee, \$2.00.

431. Genetics

3 hours

A study of the fundamental laws of variation and heredity, their application to plant and animal breeding, and statistical methods for the analysis of genetic data.

CHEMISTRY

ASSOCIATE PROFESSOR DUCOURNAU

213, 223, 233. GENERAL INORGANIC CHEMISTRY 5 hours each

A study of type elements and reactions through lecture-room demonstrations and individual laboratory work; non-metallic and metallic elements, with special stress on chemical equilibrium and the modern theory of solutions; industrial and scientific applications of chemistry; the applications of the laws of equilibrium and solution through a systematic study of the common metalions.

Lecture, 3 hours; laboratory, 4 hours; fee, \$3.00; deposit, \$2.00.

311. GENERAL ORGANIC CHEMISTRY 1

5 hours

A survey of the main classes of aliphatic and aromatic compounds along with the preparation and purification of a minimum of twelve typical compounds.

Lecture, 3 hours; laboratory, 4 hours; fee, \$3.00; deposit, \$2.00.

323. QUALITATIVE ANALYSIS

324.

5 hours

Application of systematic analysis in identifying metals, alloys, salts and solid mixtures.

Lecture. 2 hours: laboratory. 6 hours: fee. \$3.00; denosit. \$2.00.

HOUSEHOLD CHEMISTRY

3 hours

A course designed to show the application of chemistry to household work, with some exercises on milk analysis, preservatives and baking powders.

325. MATERIAL AND METHODS IN CHEMISTRY

3 hours

Aims of high school chemistry and modern methods of teaching this subject; correlation of classroom and laboratory work, the method of notebook work and the selection of suitable experiments for high school use.

333. QUANTITATIVE ANALYSIS

5 hours

A course comprising typical exercises in volumetric, gravimetric and electro analysis.

Lecture, 1 hour; laboratory, 8 hours; fee, \$3.00; deposit, \$2.00.

COMMERCE

ASSISTANT PROFESSOR MORRISON

111. SHORTHAND

3 hours

First twelve units in Gregg Shorthand Manual. Also first four chapters in Graded Readings. Supplementary work from the laboratory and test material in the Progressive Exercises. Aim: To write and transcribe shorthand easily.

121. SHORTHAND

3 hours

Completion of units 13 to 24 inclusive in Manual and to Chapter 9 in Progressive Exercises. Dictation and supplementary Reading, Aim: To develop accuracy and fluency in writing, transcribing and reading shorthand.

131. SHORTHAND

3 hours

Completion of Manual and Progressive Exercises. Gregg Speed Studies to Section XIII. Dictation and supplementary reading. Transcribing with time limits.

211. SHORTHAND

3 hours

Review of Manual. Dictation and Transcription of business letters. Greater speed in writing and transcribing.

221. SHORTHAND

3 hours

Mainly a dictation course. Dictation and transcription of business letters and literary articles. Gregg writer and preparation of some O. G. A. Tests.

231. SHORTHAND

3 hours

Dictation and transcription of business letters and literary articles. Speed of 120 words required.

112. Typewriting

2 hours

A thorough course in touch typewriting; position at machine; technique of typewriting; thorough memorization of keyboard.

122. Typewriting

2 hours

Mechanics of machine; its care; use of mechanical devices, etc. Aim: Ability to write new material at not less than 30 words per

132. Typewriting

minute, for ten minutes.

2 hours

Letter writing; study of letter forms; addressing envelopes, etc.

Aim: Ahility to write new matter for ten minutes at not less than 45 words per minute net.

212. Typewriting

2 hours

Billing and tabulating legal forms; practice in stencil cutting and use of mimeograph. Aim: To write new matter at not less than 60 words per minute net, for 15 minutes.

222. Typewriting

 $2\ hours$

Aim to write new matter at not less than 70 words per minute net, for 15 minutes.

213. ACCOUNTING

3 hours

The purpose of this course is to acquaint the heginning accounting student with the theories of double-entry bookkeeping and elementary principles of accounting. Drill is given in the making of entries, posting, preparation of statements and closing the hooks,

223. ACCOUNTING

3 hours

This course covers the use of general and special books of the original entry; statements for single proprietorships, and partnerships.

233. Accounting

3 hours

This course covers the use of general and special books used in corporations; manufacturing statements; and mechanical aids to accounting.

313. ACCOUNTING

3 hours

Constructive Accounting. Lectures and practice set work. Principal aim: To teach accounting principles and to develop hackground for teaching accounting in high school.

323. ACCOUNTING

3 hours

An intensive study of accounting theory and practice including such topics as classification of accounts; operating and financial statements, partnership adjustments, and liquidations; capital stock; reserves; surplus; dividends; inventories; depreciations; depletion; and amortization.

333. Cost Accounting

3 hours

The fundamental problems of cost accounting are presented in this course and emphasis is placed upon the need for accurate cost records and their relation to successful business operation.

415. INCOME TAX PROCEDURE

3 hours

A study of the Federal and State income tax acts and their administration from the standpoint of the tax return. Numerous income tax problems are presented for solution.

425. METHODS IN COMMERCE

3 hours

435. AUDITING AND C. P. A. REVIEW

3 hours

Instruction is given in the duties, responsibilities and problems of the public auditor. Type problems and questions taken largely from C. P. A. examinations of the various state boards, including those prepared by the American Institute of Accountants, are worked and discussed.

EDUCATION

PROFESSOR ALLEMAN
PROFESSOR WAGNER
PROFESSOR HOOKER
ASSOCIATE PROFESSOR HEALD
ASSOCIATE PROFESSOR SUBBURY

ASSOCIATE PROFESSOR FORD ASSOCIATE PROFESSOR HUGHES ASSISTANT PROFESSOR NUNN INSTRUCTOR CHAPLIN

Courses in Two-Year Curricula

117. Introduction to Education

3 hours

The aim is to acquaint the student with the nature of the work of teaching and to help in choosing intelligently a field of work. The requirements for the various fields of the teaching service are stressed.

123-B. Material and Methods in Reading, Language and Spelling in the Intermediate Grades 3 hours

Reading, its nature and development; the motor aspects of reading, such as eye movements and inner speech, and their significance; the nature of recognition; the conditions for the development of speed and comprehension; characteristic differences between oral and silent reading; the objectives, materials, and procedure for teaching intermediate grade reading.

Methods of teaheing, spelling, oral and written composition, good usage, and the simple elements of grammar that are designated for the intermediate grades in the Louisiana State Course of Study. Special cmphasis is placed on the psychological processes of learning involved in each case.

123-C. Material and Method in Reading, Language, and Spelling in the Grammar Grades 3 hours

The essential principles taught in this course are the same as those taught in Education 123-B, but the illustrations used to develop those principles are drawn from sixth and seventh grade materials. Special emphasis is given to assimilative reading.

127. GENERAL PSYCHOLOGY

3 hours

A study of the main facts of the sense organs and nervous system as a basis for understanding human behavior and mental processes.

136. PLAY MATERIALS AND GAMES

3 hours

The aim of this course is to familiarize the student with the modern use of play material; to develop the educational value of toys and their place in the kindergarten; to experiment with modern materials, such as the Hill blocks, and estimate their value in relation to early elementary education.

137. EDUCATIONAL PSYCHOLOGY

3 hours

An application of general psychology to the field of education. Motivation and laws of learning in connection with classroom procedure are stressed.

210. MATERIAL AND METHOD KINDERGARTEN-PRIMARY CURRICULUM 3 hours

This course makes (1) a study of the fundamental principles underlying early childhood to get the necessary background for understanding the materials and methods best suited to the kinder-garten-primary grades; (2) it then makes a specific study of these principles from the standpoint of the psychology and pedagogy involved in their application; (3) it then takes up the project and problem idea and works out the method in the selection and organization of the curriculum content. Observation and demonstration work.

211. MATERIAL AND METHODS: ARITHMETIC AND SCIENCE

3 hours

A course in methods of nature study and arithmetic for primary teachers, which includes problems and discussions of materials, methods and standards of achievement. The course is made practical by means of field trips and observation of correct teaching, with discussions of psychological principles involved in the proper motivation and technique of teaching.

214. PROBLEMS AND CLASS MANAGEMENT IN ELEMENTARY SCHOOLS

This course includes organization, standards, records, classification, discipline, programs and equipment in the elementary school from the point of view of the classroom teacher.

218 KINDERGARTEN PRINCIPLES

3 hours

This course aims to provide a knowledge of the development of kindergarten principles and to note carefully those principles upon which modern kindergarten procedure is based: Topics: A study of the education of the young child during the middle of eighteenth century; a study of the kindergarten principles advanced by Rousseau, Pestalozzi, Froebel, Madam Montessori, John Dewey and others: a study of the application of these principles in our progressive school through the evaluation of definite material, observations and correlated readings.

219. Tests and Measurements

3 hours

A course dealing with the use and interpretation of educational tests and scales in the administration and supervision of instruction. simple statistical and graphical methods, the interpretation and diagnostic value of results obtained.

STUDENT-TEACHING IN PHYSICAL EDUCATION OR PENMANSHIP IN THE 222 ELEMENTARY GRADES

3 hours

Outlining subject-matter into units, preparing lesson plans, observing supervisors in classroom work, doing actual teaching five times a week, attending critique. The student-teaching is supervised by special teachers of physical education or penmanship.

223-A. MATERIAL AND METHODS IN READING AND LANGUAGE IN THE PRI-MARY GRADES 3 hours

The essential psychological principles that underly the reading process, as outlined for Education 123-B; the objectives, materials, and procedure for teaching reading in the pre-primer, the primer, and the first and second reader stages.

223-B. MATERIAL AND METHODS: ARITHMETIC, HISTORY, GEOGRAPHY 3 hours The same point of view as in Education 427-B, shortened and

adapted to the needs of students pursuing the Two-year Intermediate Curriculum.

223-C. MATERIAL AND METHODS: ARITHMETIC, GEOGRAPHY, HISTORY 3 hours

The work in arithmetic consists of the organization of courses, the elimination of obsolete materials, overlearning and problem-solving. In geography the organization of large units of material is stressed. Students are required to prepare a project or type study as an application of the principle. In history attention is given to motivating assignments, supervised study, outside reading, biography, historical plays, debates, etc.

- 225. Student-Teaching in Music in the Elementary Grades 6 hours
 The procedure is the same as outlined in Education 222 above.
 The credit is 6 hours, because the preparation required for teaching is more exacting and requires more time.
- 135, 235. OBSERVATION AND STUDENT TEACHING IN THE ELEMENTARY
 GRADES 6 hours each

Observation and Student Teaching 1 and 2 in the elementary grades consist of an intensive course extending over a period of twenty-four weeks in outlining of subject matter, the preparation of lesson plans, observation and participation in classroom activities, attending special and general critique, and the actual teaching of a class. Each student is required to teach in the department of the training school for which his curriculum has prepared him. Those following the Kindergarten-Primary Curriculum will be required to teach in kindergarten-primary grades, the intermediate in the intermediate grades, etc.

COURSES IN FOUR-YEAR CURRICULA

217. Introduction to Education

3 hours

A discussion of teaching efficiency, the learning process, classroom practice, school organization, and school aims in a democracy.

227. GENERAL PSYCHOLOGY

3 hours

A study of the foundation and characteristics of human behavior.

The aim is to study the general facts of mental life.

237. EDUCATIONAL PSYCHOLOGY

3 hours

An application of the principles of general psychology to the field of education. The purpose is to relate the laws of learning to classroom practice.

317. PRINCIPLES AND TECHNIQUE OF TEACHING IN SECONDARY SCHOOLS
3 hours

This course, intended for prospective high school teachers, will stress the psychological factors, and methods of efficient instruction of pupils in the secondary schools. How to study and teach effectively, types of presentation and modern methods of evaluating instruction and evaluating results will be considered. In addition to the regular recitation work, each student will be required to do some project or research work adapted to his needs, interests and training, preferably some original problem in high school work.

318. PRINCIPLES AND TECHNIQUE OF TEACHING IN ELEMENTARY SCHOOLS
3 hours

The social and psychological conception of the objectives of teaching; specific types of lessons—inductive development, drill procedures, problem-solving, the development of appreciation; the correlation of subject-matter through projects.

319. PLAY MATERIALS AND GAMES

3 hours

The aim of this course is to develop in the teacher of young children a keener appreciation of child play and to become familiar with the modern use of play material. Topics: the significance of play; theories concerning why we play; play in relation to physical, moral and mental growth; life situations suitable for play activities of children; selection, care, use and educational value of both play and work materials, including toys, through practical work in rhythms, story-plays and dramatic games, experimenting with raw materials and actual work with sand-table, clay, blocks, etc.

- 323-A. MATERIAL AND METHODS: READING, LANGUAGE AND SPELLING 6 hours
 A more extensive course than 223-A and is intended for students taking the four-year Kindergarten-Primary Curriculum.
- 323-B. MATERIAL AND METHODS: READING, LANGUAGE AND SPELLING 6 hours On a higher level than Education 223-B.
- 323-C. MATERIAL AND METHODS: READING, LANGUAGE AND SPELLING 6 hours For four-year students taking the Grammar Curriculum.
- 314, 324. Rural Education 1 and 2

2 hours each

Rural Education 1 and 2 are a study of the organization of rural schools, general principles of instruction and methods of control. Rural life needs, the rural school teacher, the recitation, preventive, constructive and corrective methods of discipline; methods of teaching elementary school subjects in the rural schools.

412. KINDERGARTEN PRINCIPLES

3 hours

From a study of the principles of child nature popularized by Rousseau, and practiced by Pestalozzi, Froebel, Madam Montessori, John Dewey and others; (1) it is shown how the center of educational thought and practice was gradually shifted from the curriculum to the child, his nature and needs; (2) an examination is made of definite material from progressive schools that are giving concrete expression to the principles of childhood in order to see how they are being applied. Correlated readings, reports and observations are required.

413. PROBLEMS AND CLASS MANAGEMENT IN ELEMENTARY SCHOOLS 3 hours

An intensive study of the field of organization and management of the classroom from the point of view of the classroom teacher. The course is designed to meet the general problems of the classroom teacher in the elementary school.

415. HISTORY OF ELEMENTARY EDUCATION

3 hours

An intensive study of developments in the field of modern elementary education. Colonial education, free public education, the monitorial schools of Bell and Lancaster, government and state aid; reforms advocated by Rabalais, Montaigue, Milton, Ratke and Comenius; education according to nature, by Rousseau, the disciplinary education of Locke, and industrial education by Pestalozzi; Froebel's kindergarten and Herbart's moral education; scientific education according to Spencer and the constructive work of Horace Mann and Henry Barnard in America.

416. VOCATIONAL GUIDANCE

3 hours

To meet the demands of the schools of Louisiana for vocational counselors, a course in vocational guidance will be offered in the senior year as an elective. This course will make a study of the various occupations that are open in the State, the qualifications needed for following each occupation, how to prepare to meet these qualifications, the openings in each occupation, and the financial rewards that may reasonably be expected from them.

417. HISTORY OF SECONDARY EDUCATION

3 hours

A study of educational principles and institutions as found in the history of secondary education with references to their bearing on present-day educational problems. Emphasis will be placed upon the development of educational standards and the work and influence of the leading men in this field.

419. PROBLEMS AND CLASS MANAGEMENT IN SECONDARY SCHOOLS 3 hours

This course includes a review of adolescent psychology, and an application of modern methods of teaching to classroom instruction. An attempt will be made to understand and properly apply most efficient instruction to the pupils of secondary schools, from the point of view of the individual and the group. Practical problems such as heating, ventilation, light, etc., will be discussed and evaluated. The problems of extra-curricular activities, their advantages and disadvantages, besides the regular subjects, will provide topics for practical application of pedagogical principles and theories such as: supervised study, the socialized recitation, the project method, the honor system, literary societies, athletics, etc.

427-B. MATERIAL AND METHODS: ARITHMETIC, HISTORY, GEOGRAPHY FOR
THE INTERMEDIATE GRADES OF THE ELEMENTARY SCHOOL. 6 hours

In history and geography, the selection and organization of materials for the fourth and fifth grades with special emphasis upon the teaching units and type studies; problem-solving and the use of imagination and reflective thinking; the development of attitude and appreciation. In arithmetic, aims; selection and organization of subject-matter for the third, fourth, and fifth grades; the fundamental principles of drill applied to particular exercises in these grades; the use of inductive and deductive thinking through the development of rules and their application; standards and measurements of accomplishment.

427-C. MATERIAL AND METHODS: ARITHMETIC, HISTORY, GEOGRAPHY FOR
THE GRAMMAR GRADES OF THE ELEMENTARY SCHOOL 6 hours

In history and geography, the selection and organization of materials for the sixth and seventh grades with special emphasis upon the teaching units and type studies; problems solving and the use of the imagination and reflective thinking; the development of attitudes and appreciation.

In arithmetic, aims; selection and organization of the materials for the sixth and seventh grades; the fundamental principles of drill applied to particular excreises in these grades; the use of inductive and deductive thinking through the development of rules and their application; standards and measures of accomplishment.

428. STUDENT-TEACHING IN PHYSICAL EDUCATION OR PENMANSHIP IN THE HIGH SCHOOL 3 hours

The procedure is the same as outlined in Education 222, but it applies to student-teaching in the high school.

429. MATERIAL AND METHODS: KINDERGARTEN-PRIMARY CHRRICULUM 3 hours

The aim of this course is to make a definite study of the organization of the Kindergarten-Primary Curriculum. The child as the

basic principle in its organization is taken up first; then the subject-matter, materials and methods are studied with reference to their selection and organization. Next, the ideas for developing the content and method of procedure is worked out. Specific study is made of the project method in relation to the development of the child. Assigned readings to correlate with studies being made, and observation of types of teaching is required.

333, 433. Observation and Student Teaching in the Elementary School $\it 6~hours~each$

The description for student teaching in the Elementary School, two-year course, Education 135 and 235, will apply to these courses with the exception that student teaching in the four-year curriculum is much more intensive and exacting in its requirements and standards.

335, 435. OBSERVATION AND STUDENT TEACHING IN SECONDARY SCHOOLS

6 hours each

Student teaching in high school is done under the same general rules and regulations as that for the grades, but under special arrangements with the Natchitoches High School. Writing of approved lesson plans, involving all the essentials of successful practice; the teaching of specific types of lessons, i. e., study type, recitation type, lecture type, review and drill types; the planning and execution of type-projects in one or more subjects; demonstration of the socialized recitation; the use of practice material in two or more subjects, and the administration of standardized tests in all subjects taught in high school; acquaintance with high school records; and demonstration of ability to organize and conduct typical social activities of high school pupils. Each student-teacher teaches the subjects which constitute the majors in his course. English-history students are required to teach English and history in the practice school, etc.

434. SOCIAL PSYCHOLOGY

3 hours

A study of the individual in his relationship to other individuals. The nature and development of social behavior, personality, and social adjustments.

437. TESTS AND MEASUREMENTS

3 hours

An intensive study dealing with the use and interpretation of educational scales and tests which will give the student an opportunity for critical study of the literature of mental endowment, character and personality, achievement, etc. Problems will be assigned, measurements made, scored, and the statistical and graphical methods developed. Emphasis will be placed upon the diagnostic and remedial uses of tests.

ENGLISH

PROFESSOR BYRD

*PROFESSOR ALEXANDER

ASSISTANT PROFESSOR PERKINS

ASSOCIATE PROFESSOR MARTIN

ASSISTANT PROFESSOR PUJOS

ASSISTANT PROFESSOR SAMPLEY

ASSISTANT PROFESSOR ROPP

ASSISTANT PROFESSOR ALLEN

ASSISTANT PROFESSOR WOOD

ASSISTANT PROFESSOR WOOD

Standard English usage; correct diction; punctuation; the paragraph; types of paragraphs and methods of development; rhetorical principles; weekly papers, with practice on paragraph.

The composition as a whole; themes; essays; critical reviews; types of discourse; description; narration; exposition; argumentation; outlines; preparation, writing, and revision of compositions.

122, 132. Literature for Children 1 and 2 3 hours each

Literature suitable for primary and intermediate grades; sources; values; methods of presentation; practice in story telling.

Critical study of short stories, poems, biographies, and literature suitable for grammar grades; methods of presentation.

134. LITERATURE FOR CHILDREN

3 hours

Critical study of literature suitable for kindergarten and primary grades; methods of presentation; short stories.

211, 221. Speech 1 and 2 2 hours each

Study and practice in voice improvement, grammar corrections, vocabulary development, thinking while addressing an audience, and expression; technique of voice control; memorizing; recitation work; extemporaneous speaking.

Development of ability to express thought adequately before an audience; cultivation of public speaking voice and gesture; special attention to good "teaching voice," for classroom.

^{*}On leave of absence.

213. COMMERCIAL ENGLISH

3 hours

Application of English to commercial work; analysis of various types of business letters; business forms for different purposes; extensive drill in letter writing; reports and other commercial forms; approved methods of preparing business paper; modern business practice in papers.

214, 224. Survey of English Literature

3 hours each

Development of English literature from beginning to eighteenth century; careful study of masterpieces; reading of minor works of each period.

These courses should be taken in succession; second course from eighteenth century through earlier part of twentieth century.

234. SURVEY OF AMERICAN LITERATURE

3 hours

Historical, critical, and literary study of American literature from the time of Captain John Smith to present; literary grouping, backgrounds, and characteristics of American authors; social and geographical groupings; Louisiana literature; extensive reading, and reports in class.

313. DRAMATIC TECHNIQUE

3 hours

Practical training in acting; voice development and modulation; theory and practice of gesture; actual impersonation and stage deportment; class presentation of plays; memorizing; reference work, and keeping of notebooks required.

317. ARGUMENTATION AND DEBATE

3 hours

Principles of argumentation; phrasing, analyzing, and proving the proposition; methods of proof; fallacies in logic; brief drawing; preparation of forensic; elements of persuasion; practice in debating.

323. Dramatic Production

3 hours

Advanced work in acting and in the problems of the coach; stage business; make-up; theory of gesture; stage deportment; impersonation; color-scheme; costume; scenery; lighting; keeping of notebooks required.

325. MATERIAL AND METHODS

3 hours

Purpose of teaching classics in high school; results expected; cultural value; relations between literature and language; interesting students; foundations for love of good teaching; intensive study of several English classics prescribed by State Course of Study for High Schools, and methods of presenting these in class.

326. THE SHORT STORY

3 hours

History of the development of the short story; its technique; how to judge its value; selection of short stories for high school use; analysis of structure of short stories; extensive reading of various types of short stories; frequent reports and criticism; writing introductions and constructing plots; writing one complete short story; the teacher's use of short story; famous short stories of the world.

335. ADVANCED COMPOSITION

3 hours

A course in advanced writing intended to supplement the work of Freshman English. Literary style; strength and beauty of style; writing the essay, literary criticism, hook review, short story, and special article.

412. THE NOVEL

3 hours

The development of the English novel from Defoe and Richardson through the great Victorian novelists; emphasis upon the growth of types, including historical novel, novel of idealism, political novel, novel of realism, and novel of adventure; elements contributed by various novelists; one novel of each period and type read outside of class and report made to class.

415. HISTORY OF THE ENGLISH LANGUAGE

3 hours

The aim of this course is to give the student a wider knowledge of the English tongue by tracing the history of the language from its beginnings in Anglo-Saxon to the present. Elements; inflections: changes.

424. POETRY

3 hours

Studies in the great Romantic and Victorian poets. Evolution of romantic poetry in England; causes of this movement; relation of the Victorian poets to the romantic movement of the preceding age and to their own age.

426. CHAUCER

hours

This course is intended to give high school teachers some training in the work of Chaucer. Selections, mainly from the Canterhury Tales, will be studied; special attention will be given to the

434. DRAMA AND SHAKESPEARE

language and verse of the poet.

3 hours

Development of the drama from the time of the Greek to Ibsen. A representative play of each period is studied. Several of the comedies and tragedies of Shakespeare are read and carefully studied. FRENCH 109

FRENCH

ASSISTANT PROFESSOR PORTRE-BOBINSKY

111, 121. ELEMENTARY FRENCH 3 hours each French sounds, conversation, reading of easy French prose, simple prose composition.

131. 211. Intermediate French

3 hours each

Elements of French Grammar; reading and studying intermediate prose and a few poems; written French composition; easy folk song; French idioms; advanced reading and composition; conversation; short poems; French syntax.

221, 231. ADVANCED FRENCH

3 hours each

Intensive study of idioms and verbs; advanced composition and conversation.

311. THE FRENCH SHORT STORY

3 hours

Reading, discussion and report on typical works. Maupassant, Merimee, Daudet, etc.

321. THE FRENCH NOVEL

3 hours

A study of the development of French Novel, modern and contemporary. Hugo, Lamartine, Sand, Balzac, Daudet, France, Loti, Bordeaux, etc.

331. THE CLASSICAL COMEDY-MOLIERE

3 hours

Study of the most important comedies of Moliere with an introductory study of the life of the author; lectures, reports, and discussions.

- 411 THE CLASSICAL FRENCH DRAMA—CORNEILLE, AND RACINE 3 hours

 Reading of the most important dramas; lectures, parallel readings and class discussions.
- 421. THE MODERN AND CONTEMPORARY DRAMA 3 hour

Study of selected works of modern and contemporary playwrights such as Marivaux, Hugo, Rostand, Brieux, etc.; lectures, collateral reading and reports.

425. MATERIAL AND METHODS IN FRENCH 3 hours
Teacher's and student's problems in high school; indirect, direct
and laboratory methods. Realia (biolography, charts, pictures, etc.)
French clubs in high school.

431. HISTORY OF FRENCH LITERATURE

not be given credit for 111, 121, 131.

3 hours

A study of the chief characteristics of the various epochs in French literature; collateral reading and oral and written reports in French. Students who have had two or three years of high school French will

GEOGRAPHY

Associate Professor Kyser Associate Professor Hughes

214 ESSENTIALS OF GEOGRAPHY

3 hours

An introduction to the field of geography. The course constitutes a brief survey of the type regions of the world. Areas are classified on the bases of climate, relief, drainage, soils, minerals, etc.; also, according to such characteristic cultural forms as agriculture, grazing, mining, manufacturing and combinations thereof.

224. Geography of Louisiana 1

3 hours

The student becomes familiar with the outstanding features of the natural and cultural landscapes. Louisiana is placed in its correct setting, both with regard to the United States as a whole, and to the South. The broad regional differences within the state are also pointed out. Especial emphasis is placed on the subjects of drainage and flood control, climate and vegetation, and population: distribution, density, types.

234. Geography of Louisiana 2

3 hours

The evolution of the distinctive agricultural zones; the exploitation and replenishment of timber wealth; the new dispensation in minerals; the pursuit of wild life; manufacturing; the development of transportation forms; an analysis of community types, with due emphasis on New Orleans; a tentative regional synthesis of the entire state.

312. Fundamentals of Geography

3 hours

322. Geography of Louisiana 1

3 hours

323. Geography of Louisiana 2

3 hours

The three courses listed above include essentially the same subject matter that is found in courses 214, 224, and 234, respectively. The standard and the type of work required of students will be altered, however, by the fact that the courses occur late in the college cur-

ricula.

HISTORY 111

422. COMMERCIAL GEOGRAPHY 1

3 hours

This course involves a world survey of productions: agricultural, mineral forests, fisheries, and manufactures. The major emphasis is placed on those regions which produce important surplueses beyond domestic requirements.

432. COMMERCIAL GEOGRAPHY 2

3 hours

The work of this division constitutes the natural supplement to Geography 422. It is assumed that production has been accomplished, and the commodities await exchange. The major routes and centers of world trade are viewed in their relative importance and interdependence. The study has an American orientation, and a particular analysis is made of the position of the United States in the routes and centers involving Europe, South America, and the Far East.

HISTORY

PROFESSOR WEISS
PROFESSOR VARNADO

ASSISTANT PROFESSOR WINTERS
ASSISTANT PROFESSOR PERKINS

PROFESSOR FELTUS

- 117, 127, 137. Modern European History 3 hours each
 A brief survey of the political and social movements in Europe from 1500 to the present.
- 214, 224. HISTORY FOR TEACHERS OF PRIMARY GRADES 3 hours each An intensive study of those phases of history most helpful to teachers of primary grades.
- 217, 227, 237. AMERICAN HISTORY 3 hours each A survey course tracing the historical development of the United States from Colonial times to the present.
- 219. LOUISIANA HISTORY

 A course in Louisiana history adapted to the needs of grammar grade teachers.
- 225, 235. American History for Teachers of Intermediate Grades 3 hours each An intensive study of representative American biographies.
- 229, 239. American History for Teachers of Grammar Grades
 3 hours each

An intensive study of those phases of American history most helpful to teachers of the grammar grades.

315. ANCIENT ORIENT AND GREECE

3 hours

A study of the first kingdoms of Babylonia and Egypt, the empires of Babylonia, Egypt, Assyria, Chaldea and Persia; beginning of Greece and expansion east and west; the Athenian, Spartan, Theban and Macedonian attempts to build empires; the empire of Alexander and his successors to the appearance of Rome in the East.

325. THE ROMAN EMPIRE TO 800 A. D.

3 hours

The western world and Rome to the fall of the republic; the Roman Empire; the triumph of Christianity; the German invasions and the break-up of the Roman Empire; Justinian and the Byzantine Empire; rise of the papacy; the monks and their missionary work; the Mohammedans; Charlemagne and his empire.

335. MEDIEVAL HISTORY

3 hours

The Northmen and other new invaders; the age of disorder, the feudal land system and feudal society; feudal states of Europe; the growth and expansion of the medieval church; the crusaders; towns and guilds; medieval learning and architecture; Innocent III and the states of Europe; national institutions and the Hundred Years' War; the renaissance, the rise of absolutism, and of the middle class.

317, 327, 337. Modern European History

3 hours each

The period covered and the topics studied are the same as in 117, 217, 137, but adapted to the maturity of juniors.

417. AMERICAN DIPLOMATIC HISTORY

3 hours

A course covering the foreign relations of the United States from 1776 to 1926; the diplomacy of the Revolution and the War of 1812; relations with Great Britain and other European Powers prior to the Civil War; the Monroe Doctrine; the diplomacy of the Civil War; expansion and Latin America; problems of neutrality; relations with the Great Powers after the Civil War; the Spanish-American War and Imperialism; diplomacy of the World War.

427. ECONOMIC HISTORY OF THE UNITED STATES

3 hours

A general study of the economic development and the economic, social and political reactions resulting from the great growth of the industrial and agricultural activities of the American people.

437. THE REPUBLICS OF LATIN AMERICA

3 hours

A brief survey of the history of the Latin American Republics, followed by a more intensive study of their political and economic conditions.

425. METHODS IN HISTORY

3 hours

What history is, why included in the curriculum, principles underlying its study, and methods of teaching it. Bibliographies of textbooks, references and some collections; some acquaintance with the best writers of American history, and with the elements of historical research.

439. LOUISIANA HISTORY

3 hours

French and Spanish explorations, establishment and growth of the French colony, the Spanish period, the Louisiana Purchase and the American period; a study of local conditions, federal relations and Louisiana literature.

HOME ECONOMICS

ASSOCIATE PROFESSOR COOLEY
*ASSISTANT PROFESSOR ODOM

Assistant Professor Statler
Assistant Professor Knepper

113. Textiles 3 hours

The study of the composition, construction, quality, characteristics, use, and adulteration of textile fabrics.

Fee, \$1.50.

123. CLOTHING

3 hours

A study of sewing machines, the principles of clothing construction, and the making of simple outer garments. Commercial patterns and uses. Hygiene of clothing.

Laboratory, 4 hours; lecture, 1 hour; fee, \$1.00.

133. DRAWING AND PATTERN MAKING

2 hours

A study and construction of various kinds of patterns. Inexpensive materials are used for testing patterns.

Laboratory, 4 hours; fee, \$1.50.

134. FOOD PREPARATION

3 hours

A study of the source and composition of food materials; food values and food preparations; planning, preparing and serving breakfasts and suppers with special attention to the cost of food.

Laboratory, 4 hours; lecture, 1 hour; fee, \$4.50.

^{*}On leave of absence.

213. CLOTHING

3 hours

A study of the design and technique of construction of linen and fine lingerie dresses. Patterns are made from the foundation patterns made in Home Economics 133.

Laboratory, 4 hours; lecture, 1 hour; fee, \$1.00.

224. Nutrition 1

3 hours

A course in the fundamental principles of human nutrition. Laboratory, 4 hours; lecture, 1 hour; fee, \$2.00.

234. LUNCH ROOM MANAGEMENT

3 hours

Instruction in managing school lunch rooms. Practice in handling large quantities of food materials for school lunches. Planning, preparing and serving lunches daily for the Training School lunch room.

235. HISTORY OF COSTUME

2 hours

A study of historic costume and its influence upon modern dress with respect to design, color, psychological effects, occasion, appropriateness, ethics and economics.

314. FOOD PREPARATION AND SERVING

3 hours

A study of balanced menus with reference to cost and food values; the planning, preparing and serving of luncheons.

Recitation, 1 hour; laboratory, 4 hours; fee, \$4.50.

324. Nutrition 2

3 hours

Planning of dietaries, especially in case of disease.

333. FAMILY SEWING

3 hours

A study of the family clothing budget, the value and method of renovation and remodeling, and the problems involved in children's clothing.

Laboratory, 4 hours; recitation, 1 hour; fee, \$1.00.

415. ADVANCED CLOTHING AND DESIGN

3 hours

An advanced course in the design and construction of silk and wool garments. Designs and patterns are original. A study of the selection of hats and materials used.

Laboratory, 4 hours; lecture, 1 hour; fee, \$1.50.

417. HOUSEHOLD MANAGEMENT AND INTERIOR DECORATION

3 hours

The modern household, its managerial problems and decoration.

LATIN 115

424. ADVANCED COOKERY

3 hours

Experimental work in the principles and technique of cooking. Laboratory, 4 hours; lecture, 1 hour; fee, \$3.00.

425. MATERIAL AND METHODS IN HOME ECONOMICS

3 hours

A brief review of the home economics movement; aims of home economics instruction; content of state course of study; modern methods of teaching foods and clothing in the grades and in high school; methods of classroom management, lesson plans and the use of illustrative materials.

427. Home Management House

6 hours

A course in practical homemaking. Student is required to live in home management house one quarter.

436. CHILD CARE AND FEEDING

3 hours

A study of the needs of the child, as to food, clothing, rest, and recreation.

LATIN

ASSOCIATE PROFESSOR WINSTEAD

111, 121. CICERO'S ORATIONS

3 hours each

Orations of Cicero against Catiline. Besides learning the substance of the text, the student here should establish his ability to read Latin for all future courses in this subject.

131, 211. VERGIL'S AENEID

3 hours each

Critical study of poetic style in contrast to prose. Especial study of Vergil's figures of speech and myths, with attention to the three phases of character embodied in the hero.

221. ROMAN MYTHOLOGY

3 hours

A very intimate study of ancient Roman and Greek myths and their explanation. This course makes clear the numerous mythical allusions found in English Literature.

Open to all. No knowledge of Latin required.

231. OVID AND LIVY

3 hours

Metamorphoses of Ovid and Book XXI of Livy. Comparison of Ovid's story of the creation with that of other accounts. Sight

reading. Study of Livy's style as a historian. Emphasis laid on Latin idiom and its translation into choice English. Quality an essential of this course.

311. SALLUST AND CICERO

3 hours

Sallust's Catiline and Cicero's Laelius de Amicitia. A careful study of Sallust's style with reference to his balance of phrases and use of chiasmus. A study of Cicero's philosophy of life.

321. CATULLUS, TIBULLUS, AND PROPERTIUS

3 hours

An especial study of various verse forms of Cutullus, Tibullus, and Propertius studied with reference to elegiac poetry.

331. PLAUTUS

Reading of the play "Captivi" and parts of the "Trinummus."
General study of classic plays.

411. HORACE'S ODES

3 hours

Horace's Odes studied with special attention to the style and literary value of his work. All meters read aloud.

412. TACITUS AND SUETONIUS

3 hours

Selections from the Agricola and Tacitus and the Julius of Suctonius.

413. LATIN LITERATURE IN ENGLISH

3 hours

A study of Latin masterpieces as a foundation for a thorough understanding of English literature.

Open to all. No knowledge of Latin required.

421. LATIN WRITING

3 hours

Simpler forms of composition first studied, but more intricate forms in the main. Work based on Cicero's orations.

422. SENECA'S TRACEDIES.

3 hours

Selections from the Three Tragedies of Seneca.

425. MATERIAL AND METHODS IN LATIN

3 hours

Aims of Latin in the high school, survey of Latin textbooks, Roman life and customs, the history of the Latin language and the place it has occupied in the curriculum of secondary schools; value of the dead languages in understanding and appreciating English and the practical uses of Latin; modern methods of motivating and teaching Latin.

432. VERGIL'S AENEID

3 hours

Readings from the latter six books.

LIBRARY INSTRUCTION

*Assistant Professor Russell Instructor Murray Instructor Garland

111. LIBRARY SCIENCE 1

1 hour

Twelve lessons of one hour a week comprising the following: The structure and care of a book, the printed parts of a book and their proper use and value and methods of using dictionaries, with detailed comparison of the New Standard, Webster's New International, Century, and Murray's dictionaries; proper use of encyclopaedias and general reference books, stressing the distinguishing features of the more important ones in the college library; the value and use of bibliographies such as Readers' Guide to Periodical Literature and A. L. A. Index to General Literature and how to use atlases.

121. LIBRARY SCIENCE 2

1 hour

Twelve lessons of one hour a week on library organization. This includes a study of the classification, marking and arranging of books in a modern library; the card catalog, its value and use in library research work, and a simple method of cataloging and shelf listing books for a small library. Daily outside work is required.

311. SCHOOL LIBRARY ADMINISTRATION

3 hours

The functions, organization, and administration of the school library are dealt with. The methods of management and routine, the preparation of books for the shelves, accessioning, charging systems, reserves, inventory, mending, binding, etc., are studied.

322. CATALOGUING AND CLASSIFICATION

hours

Students are given practice in making the various cards needed for a dictionary catalog and are shown how to file them. Full cataloguing is taught, but throughout the course discussions are given concerning simplified cataloguing used in school libraries.

^{*}On leave of absence.

The student classified from twenty to thirty books each week using the Dewey decimal classification system. Books in all fields are classified.

Shelf list cards are made in this course.

336. JUVENILE LITERATURE

3 hours

The history of children's books, the illustrators, the reading interests of children, the various types of juvenile literature, and magazines appealing to children are the chief topics considered. Children's books are read and examined each week.

411. REFERENCE AND BIBLIOGRAPHY

3 hours

The student is made acquainted with the standard English and American reference books. Bibliographies of various subjects are also studied. Problems are given regularly. Special stress is laid on reference books suitable for the elementary and high school library.

421. BOOK SELECTION

3 hours

A study is made of principles governing book selection for school libraries in general and school libraries in particular. There is reading of books in various fields, a study of book selection aids, a study of publishers, book reviews and of periodicals that contain book reviews. The student writes book annotations each week and does practice work in selecting books.

433. METHODS IN TEACHING THE USE OF THE LIBRARY

3 hours

The number and length of the lessons suitable to the different grades are studied and the means and methods by which they can best be taught are discussed.

MATHEMATICS

PROFESSOR MADDOX PROFESSOR SHARP ASSOCIATE PROFESSOR KILLEN
ASSOCIATE PROFESSOR BLAIR

113. COLLEGE ALGEBRA 1

3 hours

Review topics; quadratic equations and their properties.

123. SOLID GEOMETRY

3 hours

A study of the definitions and propositions concerning lines and planes; polyhedrons; cylinders; cones; drill in the solution of problems.

133. PLANE TRIGONOMETRY

3 hours

The development and use of the trigonometric functions; relations between the functions; the solution of triangle with application to practical problems.

134. HOUSEHOLD ARITHMETIC

3 hours

A course designed to give students in the Home Economics Curriculum the mathematics needed for their technical work as well as a general knowledge of arithmetic.

135. Business Mathematics

3 hours

A course designed to give the basic principles and applications of mathematics in modern business practice.

213. COLLEGE ALGEBRA 2

3 hours

Theory of equations; mathematical induction; variation; permutations and combinations; determinants; logarithms; progressions.

217. ARITHMETIC FOR INTERMEDIATE GRADES

3 hours

A course designed to give a general knowledge of arithmetic with emphasis upon problem solving and other topics found in the intermediate grades of the Louisiana public schools.

218. ARITHMETIC FOR GRAMMAR GRADES

3 hours

A study of the fundamental facts, processes and application of those topics of arithmetic found in the sixth and seventh grades of the Louisiana public schools.

223. 233. PLANE ANALYTIC GEOMETRY

3 hours each

Cartesian coordinates; the equations and the properties of the straight line, the circle, and the conic sections.

313, 323, 333. CALCULUS

3 hours each

Limits; general formulas for differentiation; application of derivatives to curves; maxima and minima; hyperbolic functions; curvature; indefinite integrals and some of their applications to plane curves; general methods of integration; reduction formulas; plane areas in rectangular and polar coordinates; areas and volumes of solids of revolution.

413, 423. COLLEGE GEOMETRY

3 hours each

Courses designed to strengthen prospective teachers of geometry.

416 ARITHMETIC FOR KINDERGARTEN, PRIMARY TEACHERS

3 hours

The development of the number system with its operations and applications.

417. ARITHMETIC FOR INTERMEDIATE GRADES

3 hours

A thorough course in the fundamentals of arithmetic with applications to home, business, and social situations.

418. ARITHMETIC FOR GRAMMAR GRADES

3 hours

A comprehensive survey of the entire field of arithmetic. Attention is given to the necessary skills and applications needed in the upper grades.

425. MATERIAL AND METHODS IN MATHEMATICS

3 hours

A course designed for teachers preparing to teach in high school mathematics.

433. HISTORY OF MATHEMATICS

3 hours

MUSIC

(Public School)

PROFESSOR JORDAN Assistant Professor McCook INSTRUCTOR TOY

INSTRUCTOR McCLUNG

ASSISTANT PROFESSOR SAETRE

111. Music

2 hours

Rote songs and sight reading 1. The singing of songs and the syllabizing of material suitable for the first three grades. The major scale with all signatures. Simple rhythm and form study.

112. Appreciation of Music 1

2 hours

Learning to listen. Lectures and musical illustrations. A professionalized course which utilizes the material suitable for the first four years of the child's musical life. Rhythm, song, simple instrumental music; recognition of simplest forms; folk music.

121. Music

2 hours

Rote songs and sight reading 2. A continuation of Music 111. Material suitable for the fourth grade. Development of the chromatic scale. More advanced rhythms.

122. APPRECIATION OF MUSIC 2

2 hours

Listening to learn. Material suitable for the fifth and sixth year and the junior high school. The orchestra, the hand, the voices. Dance and song forms.

MUSIC 121

131. Music 2 hours

Songs and sight reading 3. A continuation of Music 121. Material suitable for the fifth grade. Three forms of minor scale. Rhythmic study.

132. APPRECIATION OF MUSIC 3

2 hours

Sonata-form, the symphony, the opera, the oratorio, smaller related forms. Exercises in writing criticisms of various musical performances attended. Preparation of sample programs of different types, and the writing of program notes.

211. Music

2 hours

Sight reading and ear training 4. A continuation of Music 131. Intensive study of tone, meter and rhythm.

212. ELEMENTARY THEORY

2 hours

Notation; major, chromatic, and minor scales; intervals and their inversions; triads and their inversions; seventh chords and inversions; cadences; the hearing of chords; oral harmonic dictation in simplest form.

221. Music

2 hours

Sight Reading and Ear Training 5. A continuation of Music 211.

222. HARMONY I

3 hours

Triads, their use in major and minor modes, in inversions, in cadences, in harmonizing a soprano melody and in modulation

231 Music

2 hours

Sight Reading and Ear Training 6. A continuation of Music 221.

232. HARMONY 2

hour

Seventh chords, a complete study of both dominant and secondary seventh chords, their inversions, their use in cadences and in modulation. Harmonization of chorales.

311. HISTORY OF MUSIC 1

3 hours

A study of the development of music from its primitive beginnings to the time of Beethoven; vocal and instrumental illustrations of the works of the period; lectures, readings, reports, and discussions; current musical topics.

312. HARMONY 3

3 hours

Ornamental changes in the connection of chords. The suspension, anticipation, altered chords, passing notes and changing notes, organ point.

321. HISTORY OF MUSIC 2

3 hours

The development of music from the time of Beethoven to the present; special studies of great composers and the forms in which they wrote; current musical tonics.

322. ELEMENTARY COUNTERPOINT

3 hours

History and development of counterpoint from the earliest combination of melodies to the highest forms of polyphony. Strict, simple contrapuntal writing in its five species through eight parts.

331. ABVANCED COUNTERPOINT

3 hours esiastical

Continuation of part writing in free style; use of the ecclesiastical modes; canon and fugue.

332. MATRIAL AND METHODS 1

3 hours

Presentation of the material suitable for use in the six grades of the elementary school. A general method which may be used with any text.

411. Composition 1

2 hours

A study of the elements of musical form, section, phrase, period motive and its development, practice in composing in small and large primary forms. Dance forms, the rondo, vocal forms.

412. MATERIAL AND METHODS 2

3 hours

Material suitable for use in the upper grades (or junior high school) and high school. A general method which may be used with any text. Comparison and discussion of several good modern series of music books.

421. Composition 2

2 hours

A study of sonatina, sonata and higher rondo forms. Actual composition by the students.

422. Instrumentation and Orchestration 1

2 hours

A study of orchestra and band instruments. Technique of individual instruments, transposing instruments, technique of conducting.

423. THE TEACHING OF AN OPERETTA

3 hours

The actual directing of students in a musical production which the student teacher will do under the direction of a member of the faculty of music.

425. METHODS IN PUBLIC SCHOOL MUSIC

3 hours

The principles of methods in public school music. Problems of the grades, suitable materials, methods of presentation; the child's voice, its care and compass, training of monotones; rote songs and how to teach them, the purposes of observation song, rhythmic development, transition from rote to note singing, classification of voices, teaching part songs, etc. Course based on *Progressive Music Series Readers*.

431. ORCHESTRATION 1

3 hours

432. Instrumentation and Orchestration 2

3 hours

Writing and arranging for different combinations and for full orchestra and band.

435. MATERIAL AND METHODS IN PIANO

INSTRUCTOR PINKSTON

3 hours

This course comprises a careful study of the piano from a technical and artistic standpoint, together with the recent developments in teaching methods. The analysis, classification, and graduation of a large amount of teaching material, both Elementary and Advanced grades, constitute an essential part of the work, and precise instructions are given as to the best application of this material to the needs of the pupil.

PENMANSHIP

111. PENMANSHIP

INSTRUCTOR COCKFIELD

No college credit

Thirty-six lessons in muscular movement writing in class; thirty-six sheets of exercises to be prepared outside of class and handed in. Lessons in blackboard writing. Minimum legibility required—70 on the Ayres Scale. Minimum speed—90 letters a minute.

121. PENMANSHIP

No college credit

A more advanced course including letter analysis and practice in grading papers and in counting. Minimum legibility required—80 on the Ayres Scale. Minimum speed—100 letters a minute.

131. PENMANSHIP

3 hours

A course in methods of teaching muscular movement writing; the principle upon which muscular movement writing depends; discussion of drills, aims, methods and results; plans for teaching various phases of the writing process; standard tests and measurements. Pennanship 131 students each teach at least one lesson to class. Upon satisfactory completion of Penmanship 131, the pennanship certificate of the State Normal College is awarded.

PHYSICAL EDUCATION

- 1. The aims of this department are as follows: (a) To provide an incentive and an opportunity for every student to engage consistently in physical exercise upon which good health so largely depends, and to acquire au understanding of the principles that underlie physical and mental health; (b) to give such training to all students as will enable them to teach physical education in the school system of the state; and (c) to develop physical educators, play leaders and health workers for professional positious.
- 2. Physical education is required of all students the first nine terms in attendance.
- 3. A medical and physical examination is required of all entering students as a basis for assigned work. A class in remedial exercises serves the need of students with certain defects. No one is allowed to engage in competitive athletics unless physically fit.
- Courses may be repeated for a credit on approval of the instructor, but no second credit receives a higher grade than "C," except for membership on a Varsity team.

PROFESSOR PRATHER PROFESSOR STROUD INSTRUCTOR TURPIN Assistant Professor Kyser Instructor Henry *Instructor Bouanchaup

COURSES FOR WOMEN

111, 211, 231 are required courses, and normally should be taken as follows: 111, by first or second termers; 211, by third termers; 231, by fourth termers.

Gymnastic costumes for women may be purchased at the college book store.

111, 121. GYMNASTICS 1 and 2

1 hour each

A course in the fundamentals; tactics, free hand exercises, formations. Much attention is given to posture.

^{*}On leave of absence.

133. CORRECTIVE GYMNASTICS

1 hour

Systematic exercises prescribed for the benefit of those students who, upon physical examination, show marked postural defect, or weakness. Herein are enrolled those students who are limited in their activities by organic or functional weakness.

211. SUPERVISED PLAY

1 hour

A study of exercises, games, and play adapted to all grades; actual playing of games; special emphasis on methods of instruction; classification of work according to grade. Special attention is given to methods of conducting classes on the playground.

213. FIELD HOCKEY

1 hour

Instruction and practice in the fundamentals of individual and team play, and the organization of teams and conduct of games.

221. TENNIS 1

hour

A course for heginners. Instruction in the rules of tennis and the mastery of the easier strokes through demonstration and practice.

223. TENNIS 2

1 hour

An advanced course for those who have demonstrated proficiency in this sport. Mastery of the more difficult strokes are taught; also the fundamentals of team and match play.

231. METHODS IN PHYSICAL EDUCATION

1 hour

A course in the methods to use in teaching the various phases of gymnastic and athletic exercises, including dance technique, rhythm studies, and the development of festival programs. It includes lectures, reports on reference reading, survey of source material, and observation of method applied in classes of the Training School, High School, and the College.

This course is required of all students in the fourth and fifth term.

311. BASKETBALL 1

1 hour

A course in the fundamentals of the game, and a study of rules for playing it; development of individual and team play. Intersociety teams are organized and match games are played.

321. BASKETBALL 2

1 hour

An advanced course for proficient players. The rules of the game will he closely followed, and methods in organization of teams and rallies, and of officiating will he studied.

313. Swimming 1

1 hour

A course for beginners, or "green cap" swimmers, taught in shallow water. It includes the mastery of breath control, the float, the primary strokes and dives.

323. Swimming 2

1 hour

An advanced course—"red cap" swimming, taught in deep water. It includes the advanced strokes and dives, development of form and speed, ability in which is a basis for credit. Two weeks are devoted to instruction in American Red Cross methods of life-saving, and tests are given to those students who wish to join the auxiliary branch of the A. R. C. Women's Life Saving Corps of the College.

315. FOLK DANCING 1

1 hour

A practical study of the simple authentic folk material found in the national dances of the English, French, German, and other European peoples.

325, 335. FOLK DANCING 2 and 3

1 hour each

A study and practice of the more complex dances of the Spanish, Polish, Hungarian, Russian, Scotch, and Irish peoples.

331. TEAM GAMES

1 hour

This is a course in recreative exercise found in the playing of such games as volley ball, indoor baseball, informal basketball. Special attention given to individual and team play in volley ball.

333. HIKING

1 hour

411. Soccer Football

1 hour

Instruction and practice in the fundamentals of individual and team play, the organization of teams and the conduct of games.

421. BOATING

1 hour

This is a course in the art of rowing and the handling of light water craft. Crows are developed and a final regatta is held.

431. TRACK AND FIELD SPORTS

1 hour

This is a course in the practice of such rational track and field events as have been generally adopted for girls. Methods applicable to rallies and intra-mural meets will be studied and applied.

THEORY COURSES IN PHYSICAL EDUCATION

135. HISTORY OF PHYSICAL EDUCATION

3 hours

This course traces the relationships of Physical Education in Greece and Rome, its relapse in the middle ages, and the increasing emphasis given it in the educational plans of northern Europe and the United States.

215. PRINCIPLES OF PHYSICAL EDUCATION

3 hours

A study of the principles on which physical education is based; the underlying scientific facts beneath activities; a correlation of the physical with other aspects of the development and education of youth.

225. FIRST AID AND SAFETY METHODS

2 hours

This course is intended to qualify the teacher or coach to diagnose conditions following accidents and to give emergency treatment, especially in such cases as are common in school and on playground.

317. Anthropometry and Physical Diagnosis

hour

This is a course planned to instruct in methods and aims of physical examinations to enable one to give advice and physical treatment for disorders and defects. Growth rates and tendencies in children, and faulty posture are among subjects emphasized.

319. METHODS IN HEALTH TEACHING

hours

This is a course in methods of health instruction in elementary and high school groups and in the organization of a school health program.

327. PLAYGROUND AND COMMUNITY RECREATION

3 hours

This course treats of the theory and functions of play; of the organization and administration of play activities for the school and the community playground; and its lay-out, construction, and equipment.

339. SCOUTING AND CAMPCRAFT

3 hours

This is a course wherein the aims, ideals, standards, and requirements of Campfire, and Girls' Scouting are studied. It includes practical work in conducting hikes, camp cooking, and other details of camperaft.

415. THEORY AND PRACTICE OF COACHING

3 hours

This is a detailed study of the formal team games physical directors are called to teach. Interpretation of rules, technique of

individual play, and the strategy of the team are among subjects considered.

423. REMEDIAL EXERCISES

3 hours

This course treats of the methods applied to the correction of physical defects of structure and function; of exercises suitable for the convalescent period and to aid in defective vegetative function.

433. ORGANIZATION AND MANAGEMENT

3 hours

This is a course in the problems of the administrator and the supervisor; in the content and arrangement of courses for various types of schools. The conduct of tournaments and rallies is a subject emphasized.

435 PRACTICE IN OFFICIATING

2 hours

This course is included to give the prospective teacher experience in handling this important phase of team athletics. Intramural contests, parish and district rallies, and athletic meets offer a field for service and experience.

437. HOME NURSING

3 hours

The aim of this course is to teach the main principles in the home care of the sick, with reference to sanitation, diet, and use of 'home remedies. A special phase of the course relates to the child and its home care.

COURSES FOR MEN

112, 212, 432 are required courses for men for the degree and the certificate. All courses carry team hour credit and "point" value. Membership on a varsity team may be substituted in season for a required course.

112. GYMNASTICS 1

1 hour

An elementary course in tactics, light and heavy apparatus, and informal games.

122. GYMNASTICS 2

I hour

A continuation of the work of 112. More attention is given to heavy apparatus work, and more advanced light apparatus drills.

222. TENNIS 1

1 hour

A course for novices. Instruction in the rules of tennis and simple strokes. Enrollment limited.

224. TENNIS 2

1 hour

A course for skilled players, wherein the more difficult strokes are practiced and the essentials of team and match play taught.

226. FIRE DRILLS

1 hour

The use of fire-fighting apparatus, fire extinguishers and rescue methods. The development and maintenance of an efficient unit for safeguarding life and property at State Normal College,

212. SUPERVISED PLAY

1 hour

A study and practice of such group and informal team games of the playground as are suitable for boys in the schools of the state from the sixth grade through the high school. It includes mass athletics and efficiency tests.

233. SCOUTING

1 hour

312. BASKETBALL 1

1 hour

A course for vigorous recreative exercise, and for developing correct form in the fundamentals of individual play. Teams are organized and games are played with other units.

322. BASKETBALL 2

1 hour

An advanced course for the development of the State Normal College team. The technique of individual play, and principles of team offense and defense receive close attention. The conduct of interscholastic games and rallies is studied.

414. FOOTBALL

1 hour

A thorough drill in the fundamentals of football; development of team play and systems of offense and defense; development of a Normal College tcam, and the playing of intercollegiate games in the fall quarter.

422. BASEBALL

1 hour

This course includes instruction and practice in batting and baserunning, position and team work. A State Normal College team is developed and intercollegiate games are played.

432. TRACK AND FIELD SPORTS

1 hour

This is a course in the standard events of track and field, and includes instruction and practice. A careful determination of events

for which each candidate is best fitted is early made. A State Normal College team is developed and intramural and intercollegiate meets are held.

434. COACHING HIGH SCHOOL ATHLETICS

1 hour

This is a course in the theory and practice of coaching football, basketball, and track athletics. The aim is to assist students who intend to coach athletics in the high schools of Louisiana,

PHYSICS

PROFESSOR FOURNET

PROFESSOR SHARP

211. GENERAL PHYSICS 1

5 hours

A general course in the mechanics of solids and fluids, including lectures, demonstrations and experimental work; emphasis placed upon the solution of problems; written reports of experiments performed in the laboratory.

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

221. GENERAL PHYSICS 2

5 hours

A continuation of course 211, including a study of heat, magnetism, and electricity,

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

231. GENERAL PHYSICS 3

5 hours

A continuation of previous courses to include a study of sound and light; lectures illustrated with a set of high-grade lantern slides of sound waves; also the measurements of light waves.

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

312. Household Mechanics

3 hours

A study of domestic machinery and household appliances, with emphasis upon first cost and economy of operations. Appliances pertaining to heating systems, electrical devices used in the home and school, water supply, illumination, etc., are studied.

Recitations, 1 hour; laboratory, 4 hours; fee, \$2.00.

313. ADVANCED MAGNETISM AND ELECTRICITY

5 hours

A course of lectures and laboratory work consisting of measurements in magnetism and electricity.

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

323. Radio 5 hours

A course of lectures and laboratory work, consisting of a study of the fundamental laws and their applications to circuits of modern telegraphy and telephony; emphasis placed upon receiving circuits.

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

333. DIRECT CURRENT DYNAMOES AND MOTORS 5 hours

A study of the parts of the dynamo, the building up of a generator, operating characteristics of generators and motors, self-excited or separately excited machines, e. m. f. control, speed control, etc.

Recitations, 3 hours; laboratory, 4 hours; fee, \$2.00.

325. MATERIAL AND METHODS IN PHYSICS

3 hours

A study of the material to be presented as required by the State Course of Study for Approved High Schools; the modern method of conducting laboratory work; the making of simple apparatus for demonstration and laboratory use.

422. ASTRONOMY

3 hours

The elements of astronomy.

COURSES IN SOCIAL SCIENCES

PROFESSOR GOOD
PROFESSOR PRATHER

ASSISTANT PROFESSOR CORKERN

ECONOMICS

112, 122, 132. GENERAL ECONOMICS

3 hours each

A study of the fundamental principles of economics underlying our present economic system. The principles and laws governing value and price, production and distribution of wealth and income; with attention to problems of business organization, monopoly, money and banking, labor problems and government regulation of industries.

336. RURAL ECONOMICS

3 hours

A study of the present economic conditions in our rural communities and the necessity and importance of improving those conditions. Special attention is given to cooperative organizations and the problems of farm credit and marketing of products.

411. CORPORATION FINANCE

3 hours

This course deals with the financial plan of business organization, capitalization, and the plans by which capital may be raised for fixed and working capital; questions of financial policy such as dividend policies and the conservation of surplus.

421. PRINCIPLES OF MARKETING

3 hours

A study of the place of marketing in our economic structure. Investigation of products and their analysis, forms of marketing, methods of marketing, cooperative marketing, chain stores, price policies, price maintenance, brands, and trade marks.

POLITICAL SCIENCE

215. GOVERNMENT OF THE UNITED STATES

3 hours

An intensive study of federal government in the United States. An examination of governmental machinery and present day tendencies toward the improvement of the same. Special emphasis on political parties and party government.

225. STATE AND LOCAL GOVERNMENT

3 hours

A general study of state and local government in the United States with emphasis on the government of Louisiana. Much discussion is given to defects and proposed changes in state and local government.

235. PRINCIPLES OF GOVERNMENT

3 hours

A study of the various political theories exemplified in the practices of government. The nature of the state, its origins and forms, sovereignty and citizenship, and the governmental arrangements of the United States, Great Britain, and other countries of Europe. A thorough knowledge of history is needed for this course.

237. STATE AND LOCAL GOVERNMENT

3 hours

A review of the government of the United States. The place of the states in our system of government. A study of state and local government with emphasis on the government of Louisiana.

335. COMMERCIAL LAW

3 hours

This is an elementary course designed to cover the field of business law. It includes a study of the basic laws of contracts, sales, negotiable instruments, agency, bailments, suretyship, guaranty and insurance.

SOCIOLOGY

313, 323. Sociology I and 2

3 hours each

An introductory survey of sociology from the point of view of education; a study of family, recreational, community, economic, informational, religious, and state groups with the problems of those groups and the education obtained from those groups as well as the education needed to live in them. Also a study of the selected problems of crime, poverty, and racial variants, and a general application of sociological principles to the schools as a group; the relation of the schools to social progress.

333. Sociology 3

3 hours

A study of social changes and reorganization taking place as a result of modern means of communication and increased power over nature; the problems of industrialization and of urban life.

334. THE FAMILY

3 hours

A study of the various factors making for organization and disorganization of the modern family with emphasis placed upon the relation of education to those factors; biological basis of family, social customs and attitudes, legal control over family, property rights, parenthood, choices in marriage, and other phases of family life. Prerequisite Sociology 313. Elective and optional for Sociology 333 except in English-Social Science curriculum, and for Sociology 433 except in Science-Agriculture curriculum.

433. RURAL SOCIOLOGY

3 hours

The evolution of rural social conditions, the relation of the physical environment to the several types of communities, economic and other causes underlying changes in population, present-day conditions in rural communities with respect to social organizations, transportation, communication, land tenure, sanitation, etc.; the influence of social, religious and educational organizations upon rural communities; the rural survey and the solution of the rural problems.

COURSES IN SPANISH

INSTRUCTOR DOBLES

111, 121, 131. ELEMENTARY SPANISH

3 hours each

Teaching of Spanish sounds and study of elements of Spanish grammar, by means of conversation, dictation, simple prose composition and the reading of easy Spanish prose.

211, 221. Intermediate Spanish

3 hours each

Completion of the grammar text with special attention to the irregular verb and the subjunctive mood; prose composition exercises and reading of intermediate Spanish prose and poetry.

231, 311. ADVANCED SPANISH

3 hours each

Completion of study of all forms of parts of speech and rules of Spanish syntax, with much attention paid to the Spanish idiom.

321. THE SPANISH NOVEL

3 hours

Condensed history of the origin and influence of the Spanish novel. Reading and discussion of the works of modern contemporary writers of Spanish fiction, such as Perez Galdos, Pereda, Valera and Blasco Ibanez.

331. THE MODERN SPANISH DRAMA

3 hours

An intensive study of a few of the modern Spanish playwrights, such as Benavente, Marquina, Martinez, Sierra, Echegaray, etc., accompanied by lectures, parallel readings and class discussions.

411. THE CLASSICAL SPANISH DRAMA

3 hours

Condensed history of the origin and influence of the Spanish drama; a study of a few typical dramas of Lope de Vega, Calderon, Alarcon and Tirso de Molina, with a brief introductory study of the lives of these authors.

421. Don Quixote

3 hours

Reading and interpretation of this greatest of all novels, with an introductory study of the life of Cervantes.

431. HISTORY OF SPANISH LITERATURE

3 hours

General survey of Spanish literature from its origin to the present time. Lectures and text assignments for critical study and for class discussion; composition based on supplementary readings,

Note: Students who have had two or three years of high school Spanish will not be given credit for 111, 121, 131,

GRADUATES

TWO-YEAR NORMAL CERTIFICATE

CALENDAR YEAR 1930

WINTER CLASS 1930

NAME	ADDRESS	CURRICULUM
Bagley, Mamie Lee	Troop	
Bauer, Gwendolyn	Hamasvilla	Intor
Berniard, Gladys		
Boggs, Matiet		
Breaux, Lucille	Sarepta	Gram.
Calhoun, Lucille	Napoleonville	Gram.
Camoun, Lucine	Kilbourne	Kind,-FF1.
Coco, Myrle	Moreauville	Gram.
Colquitt, Lona K Compton, Vida	Nira	Engr. L.
Compton, Vida	Alexandria	Gram.
Dixon, Harriet		
Dowden, Mattie B.		
Erwin, Doris	Franklinton	Gram.
Fourroux, Stella	Kenner	Inter.
Gandy, helma	Many	Gram.
Gibson, Annie Opal		
Hamner, Alice		
Holt, Thelma		
Jackson, Mae	Simpson	Gram.
Jesse, Emelia	Kenner	EngF. L.
Jones, Willie Dee	Robeline	Gram.
Lane, Enloe	Joyce	EngS. S.
McCarthy, Mrs. J. C		
Mixon, Gertrude		
Mizell, Opal Eris	Forest Hill	Inter.
Mizell, Willie Mae	Texarkana, Ark	Gram.
Moss, Vida	Bellwood	Inter.
Nelson, Anna B	Singer	Inter.
Orr, Guss	Coushatta	EngF. L.
Pelegrin, Elvine	Houma	EngF. L.
Poche, Wanda	Hymel	KindPri.
Register, Vergie	Logansport	KindPri.
Richardson, Edna		
Roberts, Corteze	Natchitoches	Inter.
Self, Evadne		
Small, Nina Belle	Oakdale	KindPri.
Smith, Ezoline	Washington	Inter
Starns, Marguerite H.	Independence	Inter
Stephens, Lurlene	Logansport	Kind -Pri
Turner, Cleo		
Turner, Cleo	Provencal	Gram.

TWO-YEAR NORMAL CERTIFICATE

CALENDAR YEAR 1930

SPRING CLASS 1930

NAME	ADDRESS	CURRICULUM
Abraham, Agnes Olive	Guevdan	KindPri.
Adams, Evelyn	Alexandria	EngS. S.
Baird, Vada	Haynesville	Inter.
Baker, Julee	Kinder	
Ballard, Sarah	Mira	
Barnett, Ruth	Shreveport	Inter.
Bennett, Lucille	Winnsboro	KindPri.
Benton, BirdieLee	Forest	EngS. S.
Berry, Lucille	DeRidder	Gram.
Bond, Minnie	Monroe	EngS. S.
Bowie, Marjorie	Crowlev	KindPri.
Carney, Jennie	Zachary	KindPri.
Chimento, Mary	Napoleonville	
Cochran, Fay	Vivian	EngF. L.
Colvin, Eugenia	Dubach	KindPri.
Coor, Elise	St. Joseph	

NAME	ADDRESS	CURRICULU
D'Amico, Lena		
D'Amico, Mary		
Dunn, Lennie Mae		
Easley, Mary E		
Eglin, Margaret		
Faulk, Annie Ruth		
Foster, Belle Ethel		
Gravel, Elinor		
Gremillion, Odessa		
Griffin, Maxine		
Hicks, Lorraine		
Hightower, Martha	Homer	KindPri.
Holley, Vera Lucille		
Hollingsworth, Pennie Mae		
Hood, Annie L.		
Hortman, Velma		
Howes, Clara		
Ilcs, Pauline M		
Joffrion, Ida		
Johnson, Louisiana		
King, Mrs. Lola	Ashland	Inter.
LaBauve, Lucille Lane, Ione	Abbeville	KindPri.
Lane, Ione	Delhi	Gram.
Lanehart, Leona Lilly, Madeline	Relmont	EngS. S.
Lyles, Laura E.	Leesville	
Lyles, Laura E. McDonald, Helen	Delhi	Gram.
McGee, Alice Rose	Harrisonburg	KindPri.
McKay, Jessie	Sicily Island	
McNabb, Mackie	Flora	EngF, L,
Maynor, Mildred Means, Mary Clifford	Alexandria	Inter.
Means, Mary Clifford Mixon, Mamie	Ida	Inter.
Mixon, Mamie Moncla, Laura	Dodson	Gram.
Mouch Mildred	Dont Allon	Kind - Pri
Nicolosi, Mary Agnes Norris, Frma Lee	White Castle	Gram.
Norris, Frma Lee	Hope	Gram.
Parker, Vivian Patterson, Lurline	Haynesville Belmont	Gram,
Peters, Eleanor Joy	Alexandria	EngS. S.
Peters, Eleanor Joy Puckett, Clara Belle	Collinston	SciMath.
Roark, Mildred	Jena	Inter.
Robeau, Evelyn Robert, Louis D.	Evergreen	Eng S S
Rodriguez, Merle	Marrero	KindPri.
Rose, Elizabeth	Ftanklin	HoEc.
Ross, Rubye Schermerhorn, Amy B	Fort Neccssity	SciMath.
Schermerhorn, Amy B	Angio	Eng S S
Seals, MarySelvidge, Vergie	Selma	EngF. L.
Selviage, Vergie	Natchitoches	Gram.
Spencer, Ernestine Verdelle	Clarks	Inter.
Frada, CatherineFhibodeaux, Evclyn	Cinclare	Gram.
Fimmons, Melissa	Green wood	Inter.
Fullos, Gusta.	Wyatt	KindPri.
Vanderburg. Evelyn	Haslam, Texas	EngS. S.
hibodeaux, Evelyn. Fimmons, Mellssa Fullos, Gusta. Vanderburg, Evelyn. Wasgoner, Verda. Wall, Camille. Waton, Elizabeth. Watson, Rubye. White, Idelle. Williams, Bertha.	West Monroe	Gram.
Watson, Elizabeth	Sulphur Springs. Ter	asInter.
Watson, Rubye	Wisner	KindPri.

TWO-YEAR NORMAL CERTIFICATE CALENDAR YEAR 1930

SUMMER CLASS 1930

NAME	ADDRESS	CURRICULUM
Aldredge, Mrs. Leroy	Natchitoches	EngF. L.
Baird, Helen	Haynesville	Inter.
Bardin, Evelyn	Kilbourne	KindPri.
Barnes, Marjorie	Alexandria	Gram.
Beauregard, Elsie	Echo	Inter.
Beauregard, Katherine Berlin, Looby Marie	Echo	Inter.
Berlin, Looby Marie	Marksville	Inter.
Berry, Elizabeth Lulu	St. Joseph	Gram.
Blackwell, Daisy V. Blume, Lurline	Ouitman	EngS. S.
Butte, Antoinette	T organitle	Cuom
Brett, Maude Ethel	Natchitochea	Gram.
Broussard Velma	Sulphur	Eng S S
Brown Alice	Alexandria	Kind -Pri
Brown, Flora E. Buckelew, Florence. Burleigh, Catherine.	Coushatta	KindPri.
Buckelew, Florence	Trout	EngS. S.
Burleigh, Catherine	Minden	EngS. S.
Byrd, Pearl	Florien	Gram.
Chaffin, Susie	Pelican	ErgF. L.
Clemens, Martha	Castor	Inter.
Cobb, Bertha	Robeline	EngS. S.
Costa, Lena Craighead, Mildred	Kenner	Inter.
Craignead, Mildred	Gibsiand	EngF. L.
Creel, Thomas O. Cupit, Louie Mae. Dark, Ethel. Dawkins, Mary Frances. Dean, Nodie E. Dishe.	Sunny HIII	SciAgri.
Dark Fibel	Winnshore	Eng5. 5.
Dawking Mary France	Flore	Mysic
Dean Nodie E	Monegomery	Intor
Dickerson, Lila	Castor	Inter
Dowell, Odessa	Pleasant Hill	EngF. L.
Dowell, Odessa	Mansura	KindPri.
Duplantis, Iola	Houma	Inter.
Easterly, Mrs. Clara	Raton Rouge	Inter
Ezell, Viola	Gilbert	Gram.
Felder, Lois	Denham Springs	Inter.
Firestone, Orpha	Roanoke	EngF. L,
Forman, Margaret	Monterey	Inter.
Frazier, Dorothy	Eros	EngS. S.
Gilbert, Mrs. Naomi R.	Cameron	KindPri.
Gilham, Lucille	Marchell Toyes	- Inter.
Hackney, Era	Tonocvilla	Eng F I
Harper, Gladys	Many	Eng S
Heitman, Alex	Ponchatoula	Sci -Math.
Hendrick, Annie	Shrevenort	Art
Hetherwick, Esther	St. Francisville	Gram.
Horton, Leola	Coushatta	. Inter.
Johns, Mary Sentelle	Clarks	Inter.
Johnston, Maudie	Bunkie	Gram.
Jones, Vera Kiper, Marguerite.	Trout	EngF. L.
Kiper, Marguerite.	Gilbert	HoEc.
Kirkpatrick, Ella M. Kroger, Sophia	Isoyce	Inter.
Lanier Blice	Crotno	Prusic
Leach, Idel	Lossville	Eng F I
Lanier, Pliss Leach, Idel Loup, Velma	Wallace	Gram
Luttrell, Beatrice	Lena	Inter.
Luttrell Mrs H C	Lotus	Kind Dwi
McKinney, Lorena	Orange, Texas	Inter.
Magee, Ruth	Vivian	KindPri.
McKinney, Lorena Magee, Ruth Martin, Jewell	Varnado	Gram.
Massingill, Norma Ada	Pleasant Hill	. Gram.
Matthews, Birdie B.	Castor	Inter.

NAME ADDRESS	CURRICULUM
2122000	00-111-00
Melancon, Mrs. DaveCypress	
Mizell, EffieForest Hill	Gram.
Morgan, Ruth P. Shreveport Shreveport	EngS. S.
Mosley, ElveraRinggold	Gram.
Neilson, Alice	KindPri.
Norton, ClellaIda	Gram.
Parrish, Willie Joyce	
Perry, Ludia	
Pitchford, SudieBissier City	
Purnell, LillieTallulah	
Reed, Mabel Shreveport Shreveport	Inter.
Senia, LenaKenner	Inter.
Shockley, Blanche	Music
Simon, Katie	EngS. S.
Simon, Mabel	
Singuefield, Notrie Dry Prong	
Smith, Jennie Beth	
Smith, Norma Lucille Hortman	Inter.
Spring, Sybil Franklinton	
Spyres, Genelle	
Stpehens, Clytie	Inter
Teddlie, Hazel Montgomery Montgomery	Irter.
Teitz, Susie	Inter.
Tousley, Alice	
Townsend, Willylee Coushatta	
Trahan, CecileRoanoke	
Tycer, Marion Amite	KindPri.
Waguespack, FernandVachirie	EngF. L.
Walsworth, Mildred Jonseboro	Gram.
Watson, Alma Merryville	KindPri.
Webb, Velera Gibsland	Gram.
Winn, Hubert Marthaville	SciMath.
Wood, Carmon Bovce Bovce	
Young, Gladys	

TWO-YEAR NORMAL CERTIFICATE

CALENDAR YEAR 1930

FALL CLASS 1930	
ADDRESS	CURRICULUM
Mer Rouge	Art
Larose	Inter.
Clarence	Inter.
Kaceland	KindPri.
Columbia	ErgS. S.
Plain Dealing	KindPri.
Cakdale	Inter.
Mer Rouge	EngF. L.
Marksville	
Hall Summit	Inter.
Ashland	EngS. S.
Many	EngS. S.
Cheneyville	HoEc.
Coushatta	Inter.
Benson	Gram.
Moreauville	Gram.
Franklinton	EngS. S.
Zachary	Gram.
Houma	Inter.
Hall Summit	KindPri.
	ADDRESS

DEGREES CONFERRED CALENDAR YEAR 1930

NAME	CLASS	ADDRESS
Alleman, Florence	Winter	Natchitoches
Arthur, B. H.	Spring	Robeline
Arthur, B. H. Baker, Elvin. Beson, W. H. Blankenship, Esther. Bringol, Mrs. Evvie.	Spring	Morrow
Beeson, W. H.	Summer	Pitkin
Blankenship, Esther	Spring	Lecompte
Bringol, Mrs. Evvie	Winter	Alexandria
Bringol, Mrs. Evvie. Bringol, J. C. Bruce, Erma. Buffington, Louise. Bunn, Nola.	Spring	Kuby
Buffington Louise	Sneine	Clarke
Bunn Nola	Winter	Eros
Burford, Sara	Summer	. Gloster
Rurnette Hazel	Spring	Flourna
Byrd, Addie Byrne, Myra	Spring	Natchitoches
Byrne, Myra	Summer	Shreveport
Carroll, Sudie Mae	Spring	Lillie
Choppin, Blanche	Spring	Boyce
Cloessner, I. B. Cloutier, A. H.	Summer	Leesville
Colo Many Loo	Spring	Dubbonly
Cole, Mary Lee	Summer	New Orleans
Culbertson, John	Summer	Natchitoches
Davis, J. O. Dean, Doris. Delatte, Evelyn.	Summer	Rochelle
Dean, Doris	Spring	. Boyce
Delatte, Evelyn	Fall	Livonia
Denison, Rhoda	Spring	.Iowa
DeWolf, Leila Mae	Summer	Woodlawn
Domino, Lena Mae Douglas, Ellen Dubus, Annie Mai	Winter	Bastrop
Douglas, Ellen	Winter	Gilliam
Fitzgore ld Dose	Coving	Alexandria
Fomby T R	Spring	Shongaloo
Fitzgerald, Bess. Fomby, T. R. Fowler, Mrs. J. T.	Summer	Natchitoches
Fredericks, Mrs. A. A.	Spring	Natchitoches
Fuller, Pearl	Fall	Shongaloo
Gallion, Z. T	Summer	Natchitoches
Gallion, Z. T Gatlin, Hilda Geoghagan, Sibyl	Summer	Atkins
Glasgow, Helen	Summer	Florien
Godfroy, Elise	Fall	Wisher
Godwin, Ray	Summer	Reddell
Graham Cecil C	Spring	Preston
Cray C M	Summer	Jena
Guidry, Edith	Spring	Houma
Guilbeau, Clem	Spring	Grand Coteau
Guillory, Hazel	Summer	. Hessmer
Hamilton, Bryan	Summer	. Pine Prairie
Hatton, Alberta Haynes, Cleon	Summer	. Winnsporo
Higgins, Marion	Summer	Notabitoshor
Hinckley, Anna Holmes	Spring	Shrevenort
Holden, Harriet	Summer	Rogalusa
Hollister Archie	Spring	Grand Chenier
Hollister, Bernice	Spring	Cvand Chenier
Houston, B. L.	Summer	. Reids
Hudgens, Louise	Summer	. Athens
Hunter, Cecil	Summer	Coushatta
Jackson, Clark	Summer	. Coushatta
Johniken, Oma	Summer	. Renner Policer
Jones, Hattie Lillian	Summer	Grand Cane
Keyser, Dorothy	Summer	Natchitoches
King, Hubert	Summer	. Saline
Kirkland, Beulah		

NAME	CLASS	ADDRESS
LaBauve, Eloise	. Fall	. Abbeville
Lanier, S. E.	Spring	. Webb
LeBlanc, Henry	Summer	. Thibodaux
Ledet, Gillis	Summer	. Lockport
Lemoine, Sidney		
Lineback, Alice		
Lum, J. L.	. Spring	. Converse
McSpadden, Alice	Spring	Opelousas
Michie, Frances	Summer	Mer Ro uge
Miller, Floyd	Spring	. Dry Creck
Miller, George E	. Spring	. Shrevenort
Mitchell, Rebecca	Spring	. Hammond
Moncla, Adele	. Summer	. Monela
Moore, Katie Mae	Spring	Monroe
Moorer, Mabel	Spring	Shrevenort
Moseley, Edith	Fall.	Alexandria
Myrick, Exie Mae	Summer	Ringgold
Nash, Emmabel	Spring	Stephenson Miss
Norman, Amy	Summer	Jamestown
O'Neil, Nora	Fall	Thihodaux
Peacock Ida	Summer	Policun
Fepper, Horace	Summer	Silve
Figott, Janie	Spring	Natahitoahan
Pinckley, Ruth	Summer	Natchitoches
Presley, C. A.	Summer	Pollwood
Prestidge, Fannie Lee	Poll	Farmonvilla
Pugh, Rose Emma	Summor	Deschatanta
Rayburn, Louise Mae	Summor	Dowhous
Ricard, Clotilde	Summer	Notehitoshaa
Robinson, Lucille	Contact	Tatenitoenes
Rollins, Mrs. Belle	Common	Mot-bit-be-
Pushoon T O	Summon	Face
Rusheon, T. O. Russell, Mabel		. Eros
Rutledge, W. V.		Noble
Rutledge, W. V	Spring	Robeline
Salter, Frank E.	. Summer	Negreet
Saltzman, Lucille	Spring	Gueydan
Sanders, Horace	Spring	Hagewood
Savoie, veima	. Summer	Crowley
Scalia, Annie	. Winter	Bastrop
Scarborough, Claudia Melle	. Spring	Shreveport
Scarlett, Lila.	. Summer	Lake Charles
Selph, Mrs. Laura Durham	. Spring	Atlanta
Sharpe, Eunice Edna	. String	Bush
Sharpe, Gladys Alma	. Spring	Eush
Sigler, Abner	Summer	Coushatta
Simmons, J. E.	Spring	Grant
Sims, Elmer E.	Summer	Athens
Sirman, Dennis R	Spring	Hornbeck
Smart, Eloise	Summer	Legansport
Smith, Mrs. John M	. Summer	Winnsboro
Soncrant, Louise	. Summer	Colfax
Stille, Elizabeth	.Spring	Robeline
Stilley, Laura	.Summer	Alexandria
Tanner, Mamye	Summer	Evergreen
Tatum, Marie	Summer	Mansfield
Taylor, R. R.	Summer	A imwell
Walker, W. E.	.Spring	Wyatt
Wallace, Una Lee	Spring	Joyce
Washburn, Elise	Spring	Shreveport
Whittington, Eloise	Summer	Possier City
Williams Leo	Summer	Grand Cune
Williams, R. B.	Spring	Natchitoches
Wilson, Dorothea	Spring	Hammond

ROSTER OF STUDENTS

CALENDAR YEAR 1930

The following list includes, without duplication, all students enrolled during the four quarters of the calendar year 1980.

Each class is divided into three sections corresponding to the three terms of the year. The classification given is that shown by the last record of 1930, as found in the Registrar's Office.

The curriculum followed by each student is indicated in the third column. The following abbreviations are used in designing the courses, to-wit:

				_			
EngS Gram. HEc.	. s	lish-Foreign English-Socia Home Engli	al Scinece Grammar Economics	KindPri. SciAgri. SciMath. Com	K	indergar Science Science-	Intermediate ten-Primary -Agriculture Mathematics Commerce ndetermined

SENIOR CLASS

FIRST TERM

NAME	PARISH	CURRICULUM
Abshire, Effie	Acadia	Sci -Math
Almand, Narvis		
Attaway, Lillian		
Avery, Frances Nelle	Rapides	НоЕс.
Bacas, Albert	St. John	EngS. S.
Bagley, E. E.	DeSoto	SciAgri,
Barnard, A. A	Jackson	SciAgri.
Bonnette, J. S.	Natchitoches	SciMath.
Bozeman, Rose Mary	Sabine	SciMath.
Brady, Yvonne	St. John	EngF. L.
Brown, Elizabeth	Caddo	SciMath.
Brumfield, W. P	Avoyelles	SciMath.
Byrd, Nancy Ann	Vernon	Inter.
Byrd, W. C	Rapides	SciAgri.
Calhoun, Georgie	Rapides	Gram.
Catlin, Melwould	Bossier	EngF. L.
Chustz, Odile		
Cornish, Clayton	Bossier	SciAgri.
Cutrer, Verlyn	Sabine	ErgS. S.
Dalton, Elizabeth	Ouachita	ноЕс.
Dismukes, Mrs. M. L.	Natchitochts	Gram.
Dupuy, Mrs. E. C.	Rapides	HoEc.
Evasovitch, CatherineFolds, Martha	Plaquemine	EngF. L.
Gamble, Jack	Pranklin	Gram,
Gamble, Rosa	DeSoto	Crow
Gardner, Aline	Wahatan	Eng E 7
Garrison, Eunice	Cotoboulo	Wo Fe
Hammett, Lucy E	No tahitaahar	Inion
Hart, Earline	Toyng	Mucio
Henderson, Marcia Gray	Rossier	Inter
Hill, Elinor	Caddo	Sci -Math
Hill Wallace	Onachita	Eng -Riol.
Hinds, Verna	Natchitoches	KindPri.
Horn, Rosa Pearl.	Sahine	EngS. S.
Hudson, Lucy May	Rapides	EngF. L.
Johnson, E. H.	Vernon	EngS. S.
Kelly, Maxine	Grant	EngF. L.
Langlois, Genevieve	Pointe Coupee	SciMath.
Levet, Olga	St. James	EngF. L.
Loftus, Lizzie Lee	DeSoto	EngS. S.
Lupo, Josephine	Tangipahoa	
McGinty, L. V	Bienville	SciMath.

McKinney, Opal	Caddo	Music
Maddox, Carl	Natchitoches	SciMath.
Mayes, Lora.	Allen	SciMath.
Miller, Edith Mary	Jefferson Davis	EngS. S.
Miller, Etoile	Sabine	SciMath.
Miller, F. L.	Beauregard	SciMath.
Montgomery, Imogene	Bossier	Eng S S
Morgan, Eulyne	Webster	SciMath
Morgan, Muriel	Webster	HoEc.
Norton, Sudie R.	Webster.	EngS. S.
Orr, Guss	Red River	EngF. L.
Perry, C. L.	Caddo	SciMath
Petty, Eula Mae	Sabine	FngLib.
Rambin, Dolie	Natchitoches	EngS. S.
Rcagan, Mattie	Franklin	Inter.
Rhodes, Reppy	Texas	Gram.
Ridge, Lena	Rapides	HoEc.
Rilyc, Mildred	Natchitoches	Art
Roberts, Carry Lee	East Feliciana	Inter.
Robertson, Grace	DeSoto	HoEc.
Rogers, Madeline	Natchitoches	KindPri.
Sanders, Mrs. C. R.	Rapides	HoEc.
Schoenbrodt, Susanella		
Scott, Nell		
Sibley, Celeste	Washington	HoEc.
Sills, Ollie Mae	Natchitoches	SciMath.
Smith, Elaine	Rapides	EngS. S.
Smith, K. T.	Claiborne	SciAgri.
Stevens, Helen May	Vrneon	KindPri.
Stovall, Thera	Winn	SciMath.
Tannehill, Nevin	Winn	Music.
Tarver, Ann	Natchitoches	SciMath.
Taylor, Wilma	Claiborne	HoEc.
Temple, A. L.	Vernon	SciAgri.
Templet, Edna May	West Baton Rouge	EngS. S.
Terry, Maxine	Rapides	Art
Thigpen, Iva	Caddo	Giam.
Tillery, Mrs. Kathryn	Caddo	Com.
Tillotson, Lois Mae	Caddo	Un.
Tillotson, Ruth Lee	Caddo	Un.
Turner, Sarah	Webster	EngF. L.
Wagley, Audrey	Sabine	SciMath.
Walker, Floy	Natchitoches	.EngS. S.
Watson, Elizabeth	Repides	.EngS. S.
Williams, Leone	Sabine	EngS. S.
Williams, Mamie		
Williams, Margaret	Bienville	HoEc.

SENIOR CLASS

SECOND TERM

	SECOND TERM	
NAME	PARISH	
Aaron, Lucy	Natchitoches	
Albritton, Zeola	West Carroll	Gram.
Bailey, W. G.	Catahoula	SciAgri.
Barbele Inez	Arkansas	EngS. S.
Barbee, Josephine		
Beard, Leonard		
Bickman, Udine	Washington	EngF. L.
Britt, Troy E	Sabine	EngS. S.
Brown, G. A	Rapides	EngS. S.
Campbell, Mrs. B		
Coco, Emma	A voyelles	SciMath.
Coco, Russell	Avoyelles	SciMath.
Crawford, Richard F	St. Landry	SciMath.
Currie, Ruby M	Natchitoches	Gram.
Davis, Mamie	St. Mary	
Dearing, Zinra	Natchitoches	Music
Dietz, Grace	Calcasieu	Inter.

NAME	PARISH	CURRICULUM
Dormon, Marion	Claiborne	Music
Doyle, A. A.	LaSalle	EngS. S.
Fargeson, Ella	LeSoto.	. KindPri.
Fletcher, V. K.	Grant	. SciMath.
Forrest, C. G.	. Tangipahoa	. SciAgri.
Gibbons, Kate	St. Mary	.Gram.
Guidry, Edith	. Terrebonne	.EngS. S.
Hatton, Elmer	_Franklin	SciMath.
Hawthorn, Inez	. Natchitoches	EngS. S.
Houg, Beatrice	.Washington	EngF. L.
Hunter, Catherine	Rapides	EngF. L.
Ingalls, Mrs. C. M	Webster	.Art
Johnson, Hebert	. Allen	. SciMath.
Lacy, L. H.	. Natchitoches	EngS. S.
Lamkin, Josie	.Jackson	. KindPri.
McDonald, Claudie	. Sabine	.Inter.
McTyre, Mrs. Ruth H	. Natchitoches	. Inter.
Marler, Leo	. Rapides	Sci,-Math.
Marsh, Ruth	DeSoto	. HoEc.
Matthews, Bryan	. Natchitoches	EngS. S.
Mims, H. A.	. Natchitoches	SciAgri.
Perot, Julia	. Natchitoches	. EngS. S.
Pigott, Bertha	. Natchitoches	.SciMath.
Pigott, Eula Mae	Natchitoches	. HoEc.
Pinkston, Debbie		
Powell, Walter	Sabine	.SciAgri.
Readhimer, Dorothy	. Natchitoches	.HoEc.
Reed, Mary	. Natchitoches	.SciMath.
Riley, Lou L.	Natchitoches	.KindPri.
Robert, P. C.	. Avoyelles	EngS. S.
Rogers, Louise	Natchitoches	KindPri.
Sills, Charlsie		
Simmons, J. E.	. Allen	. SciMath.
Speir, J. Conner	Morehouse	.SciMath.
Tatum, Sibyl	. DeSoto,	.EngS. S.
Tere. Marguerite	. Natchitoches	EngS. S.
Trisler, George		
Williams, E. E.		
Young, Charles	. DeSoto	SciMath.

SENIOR CLASS

THIRD TERM

	THE TERM	
NAME	PARISH	CURRICULUM
Adams, Hazel Hill		
Alleman, Jeanne	Assumption	EngF. L.
Arthur, B. H.	Natchitoches	SciAgri.
Baker, Elvin	St. Landry	SciAgri.
Beeson, W. H	Vernon	EngS. S.
Bringol, Mrs. Evvie	Rapides	KindPri.
Bringol, J. C.	Rapides	SciAgri.
Brown, Mrs. Ada Nelson		
Brown, Mrs. G. A	Rapides	SciAgri.
Bruce, Erma	Natchitoches	EngF. L.
Buffington, Louise	Caldwell	SciMath.
Bunn, Nola		
Burford, Sara	DeSoto	
Burnette, Hazel	Claiborne	
Byrd, Addie		
Byrne, Myra		
Choppin, Blanche		
Clark, Mary	Morehouse	
Cloessner, I. B.	Vernon	EngS. S.
Cloutier, A. H.	Natchitoches	SciMath.
Cole, Mary Lee	Webster	EngS. S.
Cotey, Grace		

NAME

PARISH

CURRICULUM

Culbertson, John	Natchitoches	SciMath.
Davis, J. O	Grant	SciAgri.
Dean, Doris	Rapides	.KindPri.
Delatte, Evelyn	Pointe Coupee	EngS. S.
Denison, Rhoda	Calcasieu	SciMath.
DeWolf, Leila	Calcasieu	EngS. S.
Domino, Lena Mae	Morehouse	SciMath.
Dubus, Annie Mai	. Caddo	.EngS. S.
Dupuy, E. C.	vermillion	. noe.c.
Edwards Fesie	Tonginghor	Gram
Edwards, Essie	Ranidae	Ho -Ec
Fomby, Clovice	Webster	HoEc.
Fomby T. R.	Webster	SciAgri.
Foster, Myrta Lee	Natchitoches	EngS. S.
Fowler, Mrs. Anna J	Natchitoches	EngF. L.
Fowler, L. F	Natchitoches	SciMath.
Frazier, Merle	.DeSoto	Gram.
Fuller, Pearl Gallion, Z. T. Gatlin, Hilda	.Webster	HoEc.
Gallion, Z. T	. Natchitoches	MathEng.
Gatlin, Hilda	Bossier	EngS. S.
Gauthier, Dale	Orleans	EngF. L.
Geoghagan, Sibyl	Sabine	SciMath.
Glasgow, Helen	Franklin	EngS. S.
Godfroy, Elise	.Natchitoches	EngS. S.
Godwin, Ray	.Evangeline	EngS. S.
Gray, C. M	. Natchitoches	Coi Math
Guidroz, Josie	Lasaile	Eng F I
Guilbeau, Clem	St I and w	Music
Cuillout Hagal	Avovalles	Music
Hamilton I B	Allon	Sci - Agri
Guillory, Hazel Hamilton, J. B. Hatton, Birdie	Franklin	Art
Hawhtorne, Thelma	Grant	EngS. S.
Havnes, Cleon	Webster	SciAgri.
Higgins, Marion A	.Natchitoches	SciAgri.
Higgins, Marion A Hinckley, Anna Holmes	.Caddo	EngF. L.
Hinckley, Anna Holmes	. Caddo	EngF. L.
Hinckley, Anna Holmes	. Caddo	EngF. L.
Hinckley, Anna Holmes	.Caddo	EngF. L. HoEc. EngS. S. EngF. L.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L.	.Caddo	EngF. L. HoEc. EngS. S. EngF. L. EngS. S.
Hinckley, Anna Holmes	Caddo Washington Cameron Cameron Calcasieu Claiborne	EngF. L. HoEc. EngS. S. EngF. L. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise Hunter, Cecil	Caddo. Washington	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram.
Hinckley, Anna Holmes Holden, Harriet. Hollister, Archie Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil Hunter, Ila Mae.	Caddo. Washington Cameron Cameron Calcasieu Calcasieu Claiborne Red River Red River	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil. Hunter, Ila Mae. Jackson, L. C.	Caddo Washington Cameron Cameron Calcasieu Claiborne Red River Red River Red River	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia.	Caddo Washington Cameron Cameron Calcasieu Claiborne Red River Red River Red River Deferson Deferson	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindP-i
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia.	Caddo Washington Cameron Cameron Calcasieu Claiborne Red River Red River Red River Deferson Deferson	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindP-i
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia.	Caddo Washington Cameron Cameron Calcasieu Claiborne Red River Red River Red River Deferson Deferson	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindP-i
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Edward, C. Cell. Hunter, Cecli. Hunter, Ils Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Lillian Keyser, Dorothy.	Caddo Washington Cameron Cemeron Calcasieu Claiborne Red River Red River Red River Red River Defferson DeSoto DeSoto Matchitoche Mismille	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Gram. Gram. SciAgri. EngF. L. Inter. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Edward, C. Cell. Hunter, Cecli. Hunter, Ils Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Lillian Keyser, Dorothy.	Caddo Washington Cameron Cemeron Calcasieu Claiborne Red River Red River Red River Red River Defferson DeSoto DeSoto Matchitoche Mismille	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Gram. Gram. SciAgri. EngF. L. Inter. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Holdister, Archie. Hollister, Bernice. Houston, B. L. Houses, Coulse. Houses, Coulse. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Lillian Keyser, Dorothy King, Hubert. Kirkland, Beulah.	Caddo Washington Cameron Ctmeron Calcasleu Calcasleu Red River Red River Red River DeSoto DeSoto Natchitoches Bienville Varphicoches	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. L. KindPri. Inter. EngS. S. SciAgri. HoEc.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Cecil. Hunter, Ils Mae. Jackson, L. C. Jesse, Emelia. Johnsken, Oma Jones, Tillbany Keyser. Burther, Heert. Kirkland, Beulah. Kiotz, Lucille. LaBeauve. Eloise.	Caddo Washington Cameron Cameron Calcasieu Claiborne Red River Red River Red River Red River Red River Red River Wester Session DeSoto DeSoto DeSoto DeSoto Nester	EngF. L. HoEc. EngS. S. EngS. S. EngS. S. EngS. S. Gram. Gram. Gram. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. HoEc. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Tillian Keyser, Dorothy King, Hubert. Kirkland, Beulah. Klotz, Lucille.	Caddo Washington Cameron Calmeron Calcasleu Calsborner Calcasleu Calsborner Red River Jefferson DeSoto DeSoto Natchitoches Bienville Vernon Natchitoches Natchitoches Cataboula	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. HoEc. EngS. S. SciAgri.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Hollister, Bernice. Hudgens, Louise Hunter, Cecil. Hunter, Ils Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma. Keyser, Dorothy. King, Hubert. Kirkland, Beulah. Klotz, Lucille. LaBeauwe, Eloise. LaBeauwe, Eloise.	Caddo Washington Cameron Cameron Cameron Cameron Claiborne Red River Red River Red River Sed River Jefferson Databorne Natchitoches Heinville Vernon Natchitoches Vermillion Vermillion Lef Gwreke	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. Gram. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. HoEc. EngS. S. SciAgri. SciAgri. SciAgri. SciAgri.
Hinckley, Anna Holmes. Holden, Harriet. Holdister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Gellen, L. Hudgens, Louise. Hunter, Gellen, L. Jesse, Emelia. Johniken, Oma Jones, Tillian Keyser, Dorothy King, Hubert. Kirkland, Beulah. Kiotz, Lucille. LaBeauw, Eloise. LeBlanc, Henry P. Leelt. Gillis.	Caddo Washington Cameron Carenon Caleasieu Claiborne Caleasieu Claiborne Red River DeSoto DeSoto Natchitoches Bienville Vernon Natchitoches Natchitoches Lafourche Lafourche	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. Kind-Pri. Inter. EngS. SciAgri. HoEc. HoEc. EngS. S. SciAgri. SciAgri. SciAgri.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Hollister, Bernice. Bernice. Hollister, Bernice. Hollister, Bernice. House, Loss House, Loss House, Loss Jackson, L. C. Jesse, Emelia. Jonniken, Oma Jones, Lillian, King, Hubert. Kirkland, Beulah. Klotz, Lucille. LaBeauve, Eloise. Lanier, S. E. LeBlanc, Henry P. Ledel, Gilliste.	Caddo Washington Cameron Cameron Cameron Claiborne Red River Red River Red River DeSoto DeSoto DeSoto Desoto Wienun Minute Vernon Natchitoches Vermillion Catahoula Lafourche	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. HoEc. HoEc. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Geeil. Jesse, Emelia. Johniken, Oma Jones, Lillian. Keyser, Dorothy King, Hubert. Kirkland, Beulah. Klotz, Lucille. LaBeauve, Eloise. Lanier, S. E. LeBlanc, Henry P. Ledet, Gillis. Lineback, Alice.	Caddo Washington Cameron Cameron Caleasieu Claiborne Red River Red River Jefferson DeSoto Natchitoches Bienville Vernon Natchitoches Natchitoches Lafourche Lafourche Lafourche Lafourche Lafourche Lafourche Counchida	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Gram. Gram. SciAgri. Linter. EngF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. EngS. S. SciAgri. SciAgri. EngF. L. EngS. S. EngS. S. EngS. S. EngS. S. EngF. L. EngF. L. EngF. L. EngF. L. EngF. L. EngF. L.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Houston, B. L. Houston, B. L. Houston, B. L. Jesse, Emelia. Jones, J. Hillian, Jones, J. Hollister, Mana, Jones, L. C. Jesse, Emelia. Johniken, Oma Jones, Lillian, Company, J. Hollister, J	Caddo Washington Cameron Cameron Cameron Cameron Clathorne Red River Red River Red River DeSoto DeSoto DeSoto DeSoto DeSoto DeSoto DeSoto Catahoula Ler Ourehe Lafourche Catahoula Lafourche Oucchita Sabine	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Gram. Gram. SciAgri. KindPri. Inter. EngF. L. KindPri. HoEc. HoEc. HoEc. SciAgri. EngF. L. EngF. L. EngF. L. SciAgri. EngF. L. EngF. L. EngS. S. SciMayri.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Geeil. Jesse, Emelia. Johniken, Oma Jones, Lillian Keyser, Dorothy King, Hubert. Kirkland, Beulah Klotz, Lucille. LaBeauve, Eloise. Lanier, S. E. LeBlanc, Henry P. Ledet, Gillis. Lineback, Alice. Lum, Leslie. Lum, Leslie. Lum, Leslie. Lum, Leslie. Lum, Leslie. Lum, Leslie. McSpadden, Alice. Lum, McSpadden, Alice.	Caddo Washington Cameron Cameron Caleasieu Claiborne Red River Red River Red River Natchitoches DeSoto Natchitoches Bienville Vernon Natchitoches Lafourche Lafourche Lafourche Lafourche Randides Sabine	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. LengF. L. KindPri. Inter. EngS. S. SciAgri. HoEc. Loc. EngS. S. SciAgri. SciAgri. Loc. EngS. S. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L. EngF. L. EngF. L.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Beseller, Bernice. Houston, B. L. Beseller, Beseller	Caddo Washington Cameron Carmeron Calcasleu Calcasleu Calcasleu Red River Red River Red River DeSoto DeSoto Natchitoches Hienville Natchitoches Vermillion Catahoula Lafourche Lafourche Lafourche Catahoula Lafourche St. Landry Grant	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. BasAsri. HoEc. EngS. S. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L. EngS. S. SciMari. EngF. L. EngS. S. SciMari. EngF. L. EngS. S. EngS. S. EngS. S. EngS. S. EngS. S. EngF. L. EngF. S. EngF. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Hollister, Bernice. Hudgens, Louise Hunter, Cecil. Hunter, Cecil. Hunter, Ils Mae. Jesse, Emelia. Jesse, Emelia. Johniken. Mens. Keyser, Dorothy King, Hubert. Kirkland, Beulah. Klotz, Lucille. LaBeauve, Eloise. LaBeauve, Eloise. Leeltet, Gillis. Lineback, Alice. Lloyd, Phelma Lum, Leelie. McSynadden, Alice. McSynadden, Alice. Maxwell. Dorothy	Caddo Washington Cameron Cameron Cameron Cameron Claiborne Red River Red River Red River Defferson Defferson Natchitoches Heinville Vernon Natchitoches Vermillion Lafourche Lafourche Lafourche Ouachita Ravides Sabine St. Landry Webster	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. Grain. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. LnoEc. HoEc. HoEc. HoEc. SciAgri. EngF. L. EngF. S. SciAgri. EngF. L. EngF. S. SciAgri. EngF. L. EngS. S. SciMath.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. Les. Hussen, Louise. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Lillian Keyser, Dorothy King, Hubert. Kirkland, Beulah LaBeauve, Eloise. LaBeauve, Eloise. LaBeauve, Eloise. Laber, S. E. LeBlanc, Henry P. Ledet, Gillis. Lineback, Alice. Lloyd, Phelma Lum, Leslie. McSnadden, Alice. Marvin, Burnty, Marvin, Burnty, Marvin, Burnty, Marvin, Burnty, Marvin, Burnty, Michie, Prances.	Caddo Washington Cameron Carmeron Calcasleu Ca	EngF. L. HoEc. EngS. S. EngF. L. EngS. S. EngS. S. Gram. Gram. SciAgri. EngF. L. KindPri. Inter. EngF. L. KindPri. EngS. S. SciAgri. FloEc. EngS. S. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L. EngF. S. SciMari. EngF. S. SciMari. EngF. S. EngS. S. HoEc. EngS. S. HoEc. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Hollister, Bernice. Hollister, Bernice. Husterna, Louise. Husterna, Louise. Husterna, Louise. Hunter, Cecil. Hunter, Ils Mae. Jackson, L. C. Jesse, Emelia. Jonniken, Oma. Jones, Lillian. Jones, Hillian. King, Hubert. Kirkland, Beulah. Klotz, Lucille. LaBeauve, Eloise. Lablanc, Henry Lineback, Alice. Lineback, Alice. McSpadden, Alice. Marvin, Sadie. Marvell, Dorothy. Martin, Sadie. Marvell, Dorothy. Miller, Blanche.	Caddo Washington Cameron Cameron Cameron Cameron Claiborne Red River Red River Red River DeSoto Natchitoches Hienville Vernon Natchitoches Vermillion Catahoula Lafourches Ouachita Ranides Sabine St. Landry Grant Webster Webster	EngF. L. HoEc. EngS. S. EngF. F. EngF. F. EngF. S. Gram. SeinS. S. Gram. SeinS. S. Gram. EngF. L. Kind-Pri. Lnter. EngF. L. EngS. S. SeiAgri. HoEc. HoEc. HoEc. HoEc. EngF. S. SciAgri. EngF. L. EngS. S. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L. EngF. S. EngF. L. EngF. S. EngS. Eng
Hinckley, Anna Holmes. Holden, Harriet. Holdister, Archie. Hollister, Bernice. Houston, B. L. Hudgens, Louise. Hunter, Ila Mae. Jackson, L. C. Jesse, Emelia. Johniken, Oma Jones, Tillian Keyser, Dorothy King, Hubert. Kirkland, Beulah. Kiotz, Lucille. Lafleauwe Bloise. LeBlanc, Henry P. Ledet, Gillis. Lineback, Alice. Lloyd, Phelma Lum, Leslie. Marvin, Sadie. Michie, Frances. Milche, Frances.	Caddo Washington Cameron Caleasieu Calaborne Caleasieu Calaborne Caleasieu Calaborne Caleasieu Calaborne Red River Red River DeSoto DeSoto Natchitoches Bienville Vernon Natchitoches Cataboula Lafourche Lafourche Cataboula Lafourche Ouachita Ranides Sabine St. Landry Grant Websten Webst	EngF. L. HoEc. EngS. S. EngF. S. EngF. S. EngF. S. EngF. S. EngF. S. EngS. SciAgri. EngF. L. KindPri. Inter. EngS. S. SciAgri. EngF. L. EngS. S. SciAgri. EngF. L. EngF. L. EngF. L. EngF. L. EngF. L. EngF. S. SciMath. EngF. S. SciMath. EngS. S. SciMath. EngS. S. SciMath. EngS. S. SciMath. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Houston, B. L. Houston, B. L. Houston, B. L. Jesse, Emelia. Johniken, Oma Jones, Lillian Jones, Lillian Keyser, Dorothy Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah LaBeauve, Eloise LaBeauve, Eloise Laber, S. E. LeBlanc, Henry P. Ledet, Gillian Lineback, Alice. Maywell, Dorothy Martin, Sadie Maxwell, Dorothy Michle, Frances Miller, Blanche Miller, Flanche Miller, F. N. Frances	Caddo Washington Cameron Cameron Caleasia Caleasia Caleasia Red River Red River Red River Natchtoches Natchtoches Vermillion Catabola Lafourche Lafourche Ouachita St, Landry Grant Webster Webster Morehouse Webster Morehouse Webster Webster Webster Beauregard	EngF. L. HoEc. EngS. L. EngS. S. EngS. EngF. L. EngF. S. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Houston, B. L. Houston, B. L. Houston, B. L. Jesse, Emelia. Johniken, Oma Jones, Lillian Jones, Lillian Keyser, Dorothy Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah LaBeauve, Eloise LaBeauve, Eloise Laber, S. E. LeBlanc, Henry P. Ledet, Gillian Lineback, Alice. Maywell, Dorothy Martin, Sadie Maxwell, Dorothy Michle, Frances Miller, Blanche Miller, Flanche Miller, F. N. Frances	Caddo Washington Cameron Cameron Caleasia Caleasia Caleasia Red River Red River Red River Natchtoches Natchtoches Vermillion Catabola Lafourche Lafourche Ouachita St, Landry Grant Webster Webster Morehouse Webster Morehouse Webster Webster Webster Beauregard	EngF. L. HoEc. EngS. L. EngS. S. EngS. EngF. L. EngF. S. EngS. S.
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Hollister, Bernice. Hudgens, Louise Hudgens, Louise Hunter, Cecil. Hunter, Cecil. Hunter, Ils Mae. Jesse, Emelia. Jesse, Emelia. Johniken, Oma. Keyser, Dorothy. King, Hubert. Kirkland, Beulah. King, Hubert. Kirkland, Beulah. Kiotz, Lucille. LaBeauve, Eloise. LaBeauve, Eloise. Labeauve, Holse. Ledet, Gillis. Lineback, Alice. Lloyd, Phelma Lum, Leslie. McSpadden, Hollis. McSpadden, Holman. Michie, Frances. Miller, Blanche. Miller, F. N. Miller, George Edwin. Miller, Blanche. Miller, F. N. Miller, Repecca. Miller, Mensey, Jennie Mae. Montroomery, Jennie Mae.	Caddo Washington Cameron Cameron Cameron Cameron Claiborne Red River Red River Red River Bed River Matchitoches Heinville Vernon Natchitoches Heinville Vernon Natchitoches Lafourche Ouachita Ravides St. Landry Wobster Morehouse Webster Beauregard Caddo Tanglipahoa	EngF. L. HoEc. S. EngS. EngS. EngS. S. EngS. EngF. L. EngF. L. EngS. S. S. EngF. L. EngF. L. EngF. L. EngF. L. EngF. S. S. S. EngF. J. EngF. S. S. S. EngF. S. S. S. EngF. S. S. S. EngF. S. S. S. EngS. S. S. EngS. S. S. EngS. S. S. S. EngS. S. S
Hinckley, Anna Holmes. Holden, Harriet. Hollister, Archie. Hollister, Bernice. Houston, B. L. Houston, B. L. Houston, B. L. Houston, B. L. Jesse, Emelia. Johniken, Oma Jones, Lillian Jones, Lillian Keyser, Dorothy Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah Kirkland, Beulah LaBeauve, Eloise LaBeauve, Eloise Laber, S. E. LeBlanc, Henry P. Ledet, Gillian Lineback, Alice. Maywell, Dorothy Martin, Sadie Maxwell, Dorothy Michle, Frances Miller, Blanche Miller, Flanche Miller, F. N. Frances	Caddo Washington Cameron Cameron Cameron Cameron Claiborne Red River Red River Red River Bed River Matchitoches Heinville Vernon Natchitoches Heinville Vernon Natchitoches Lafourche Ouachita Ravides St. Landry Wobster Morehouse Webster Beauregard Caddo Tanglipahoa	EngF. L. HoEc. S. EngS. EngS. EngS. S. EngS. EngF. L. EngF. L. EngS. S. S. EngF. L. EngF. L. EngF. L. EngF. L. EngF. S. S. S. EngF. J. EngF. S. S. S. EngF. S. S. S. EngF. S. S. S. EngF. S. S. S. EngS. S. S. EngS. S. S. EngS. S. S. S. EngS. S. S

NAME	PARISH	CURRICULUM
Moorer, Mabel	Caddo	SciMath.
Moseley, Edith	Rapides	Gram.
Myrick, Exie Mae	Bienville	HoEc.
Nash, Emmabel	Mississippi	Music
Norman, Amy	Bienville	SciMath.
O'Neill, Nora.	Lafourche	SciMath.
Parker, Mrs. G. M.	_Livingston	Gram.
Parra, L. J.	Natchitoches	EngF. L.
Peacock, Ida	DeSoto	EngS. S.
Pepper, Horace	Winn	EngS. S.
Pepper, Horace	Natchitoches	SciMath.
Potts, Mrs. Paul M	Natchitoches	EngS. S.
Presley, C. A.	Natchitoches	SciAgri.
Prestidge, Fannie	Claiborne	SciMath.
Pugh, Rose Emma Rayburn, Mae	Tangipahoa	EngF. L.
Rayburn, Mae	Vernon	ноЕс.
Reynolds, Wylma	Caddo	EngS. S.
Ricard, Clotilde	Natchitoches	EngF. L.
Robinson, Lucille	Jackson	EngS. S.
Rollins, Mrs. Belle	Natchitoches	Gram.
Russell, Mabel	Ivatenitoenes	SCIAgri,
Rutledge, W. V.	Nea-bit-b-	F C C
Salter F E	Sahina	Sai -Math
Salternan Lucilla	Vermillion	Eng S S
Saltzman, Lucille	Ns tehitoches	Sci - A cri
Savoie, Velma	Acadia	Eng F I
Scalia, Annie	Morehouse	Sci -Math
Scarborough, Claudia	Caddi	Music
Scarlett, Lila	Calcasien	KindPri.
Sharp, Ethel	Natchitoches	SciMath.
Sharpe, Eunice	St. Tammany	Inter.
Sharpe, Gladys	St. Tammany	Inter.
Sigler, A. L.	Red River	SciMath.
Sims, Elmer	Claiborne	SciAgri.
Smart, Eloise	DeSoto	Music
Smith, Mrs. Lillian H	Natchitoches	Music
Soncrant, Louise	Natchitoches	HoEc.
Stilley, Laura	Rapides	Gram.
Tanner, Mamye	Avoyelles	EngS. S.
Tatum, Marie	DeSoto	KindPri.
Taylor, R. R.	Catahoula	SciAgri.
Thompson, L. L.	Giant	SciMath.
Verdel, Elizabeth Walker, George H.	washington	Gram.
Walker, George H	Jackson	EngS. S.
Walker, W. E. Wallace, Una Lee	Jackson	SciMath.
Washburn, Elsie		
Weems, Cloyton	West Cownell	Sai Math
White, Hollie	Ranides	Ho -Ec
Whittington Eloise	Rossier	EngS. S.
Wilkerson, Martha Lee	Claiborne	EngF. L.
Williams, Leo	DeSoto	HoEc.
Williams, R. B.	Natchitochse	EngS. S.
Wilson, Dorothea	Washington	EngS. S.
Wood, Mrs. C. C.	Sabine	EngS. S.
Yarbrough, Rohte Gene	Texas	Inter.

JUNIOR CLASS

FIRST TERM

NAME	PARISH	CURRICULUM
Abraham, Agnes	Vermillion	KindPri.
Adams, Evelyn	Papides	EngS. S.
Adams, Wilma	Winn	EngS. S.
Aldredge, Mrs. Leroy		
Alford Mrs Elizabeth		

Alford, Virginia	East Baton Rouge	SciMath.
Allen, Sue	. Caddo	.Gram.
Aymond, Lolita	. Avoyelles	.SciMath.
Bagley, Leona	DeSoto	EngS. S.
Baird, Helen	. Claiborne	.Inter.
Baker, Alma	St. Landry	.KindPri.
Baker, Loyce	Rapides	Inter.
Baker, Palmer	. Rapides	Ir ter.
Ballard, Sarah	Caddo	Gram.
Beauregard, Katherine Beauregard, Evelyn	. Kapides	Inter.
Beauregard, Evelyn	Kapides	SciMath.
Behrens, Dorothea	Danilan	Art
Delli, Myrtie	Tangag	EngS. S.
Berry, Elizabeth	Natahitashas	Soi Acri
Blume, Lurline	Taabaan	Inton
Began, Ruby	Rienville	Inter.
Rolinger Sadie	Lafourche	Com
Bossier, Dessie Lee	Winn	.Gram.
Bouanchaud, Frances	Pointe Coupee	Music
Bouanchaud, Frances	.Lossier	KindPri.
Breazeale Minnie Louise	Natchitoches	Inter
Riemer, Elizabeth	Rapides	Kind -Pri
Brinkley, Thelma Broussard, Velma	.DcSoto	.Un.
Bioussard, Velma	.Calcasieu	EngS. S.
Brown, Alice	Rapides	KindPri.
Brown, Fairy Lynn	Natchitoches	Un.
Buckelew, Florence	.LaSalle	EngS. S.
Burgdorf, Sherwood	Natchitoches	SciMath.
Burnette, Margie	.Claiborne	Ho. Ec.
Burroughs, Mrs. Thelma	. Morehouse	Com.
Campbell, Stella	Sabine	KindPri.
Carnahan, Jessie	Webster	EngF. L.
Carpenter, Curtis	Netchitoches	· SciMath.
Carroll, Sue Lynn	Sabine	EngS. S.
Carroll, Sue Lynn Cason, Vera	SabineBossier	EngS. S.
Cates, Mrs. I. B	Sabine Bossier Sabine	EngS. S. Inter. Gram.
Cates, Mrs. I. B	Sabine Bossier Sabine DeSoto	EngS. S. Inter. Gram. EngF. L.
Cates, Mrs. I. B	Sabine Bossier Sabine DeSoto East Feliciana	EngS. S. Inter. Gram. EngF. L. KindPri.
Cates, Mrs. I. B Chaffin, Susie Chaney, Lillian Day Chimento. Mary.	Sabine Bossier Sabine DeSoto East Feliciana Jefferson	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L.
Cates, Mrs. I. B	Sabine. Bossier. Sabine. DeSoto. East Feliciana. Jefferson Rapides.	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri.
Cates, Mrs. I. B. Chaffin, Susie. Chaney, Lillian Day. Chimento, Mary. Clark, Mrs. Nellie. Clarke, Elizabeth. Clavenger, Taliyar, James	Sabine Bossier Sabine DeSoto East Feliciana Jefferson Rapides Tensas Misanuri	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. SingS. S.
Cates, Mrs. I. B. Chaffin, Susie. Chaney, Lillian Day. Chimento, Mary. Clark, Mrs. Nellie. Clarke, Elizabeth. Clavenger, Taliyar, James	Sabine Bossier Sabine DeSoto East Feliciana Jefferson Rapides Tensas Misanuri	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. SingS. S.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenper, Toliver James. Coates, Virginia	Sabine Bossier Sabine DeSoto East Peliciana Jefferson Rapides Tensas Missouri Ouachita	EngS. S. Inter. Gram. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music
Cates, Mrs. I. B. Chaffin, Susie. Chaney, Lillian Day Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth Clevenger, Toliver James Coates, Virginia Cochran, Faye Coffan Lises	Sabine Bossier Sabine DeSoto DeSoto East Feliciana Jefferson Rapides Tensas Missouri Ouachita Caddo	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenper, Toliver James. Contes, Virginia. Coffey, Liec. Coffey, Liec. Cole. Manerya.	Sabine Bossier Sabine DeSoto DeSoto East Feliciana Jefferson Rapides Tensas Missouri Ouachita Caddo Natchitaches	EngS. S. Inter. Gram. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenper, Toliver James. Contes, Virginia. Coffey, Liec. Coffey, Liec. Cole. Manerya.	Sabine Bossier Sabine DeSoto DeSoto East Feliciana Jefferson Rapides Tensas Missouri Ouachita Caddo Natchitaches	EngS. S. Inter. Gram. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri.
Cates, Mrs. I. B. Chaffin, Susie. Chaney, Lillian Day. Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenper, Toliver James. Cottes, Virginia. Coffey, Liec. Coffey, Liec. Cole, Manerva. Colquitt, Lona Kellam. Cook. Clyde.	Sabine Bossier Sabine DoeSoto. East Feliciana. Jefferson Rapides. Tensas Missouri Ouachia. Caddo Natchicohes. Caddo Natchicohes. Natchicohes.	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SeiMath. Ho. Ec. Music Inter. SciAgri. EngF. L.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lilliam Day. Chimens, Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam. Cooner, Caledonia.	Sabine Bossier Sabine DesSoto. Bast Pelicina Rapides Tensas Missouri Ouachita Caddo Natchitoches Caddo Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. EngF. L. Agri.
Cates, Mrs. I. B. Chaffin, Susie. Chaney, Lillian Day Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Cootes, Virginia Coothran, Faye Cole, Marcrva. Colquitt, Lona Kellam. Cook, Clyde. Cooper, Caledonia. Coor, Elise	Sabine Bossier Sabine Doesfoto. East Feliciana. Jefferson Rapides. Tensas Missouri Ouachita Caddo Natchitoches. Caddo Natchitoches. Natchitoches. Tensas	EngS. S. Inter. Gram. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. LengF. L. Art SciMath.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lilliam Day Chimento, Marville Clarke, Elizabeth Clevenger, Toliver James Coates, Virginia Cochran, Faye Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam Cook, Clyde. Cook, Clyde. Cook, Clyde. Coor, Elise. Coreland, Pearl	Sabine Bossier Sabine DosSoto. Bast Feliciana Rapides Tensas Missouri Ouachita Caddo Caddo Natchitoches Caddo Natchitoches Tensas Sabine	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. EngF. L. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. EngF. L. Art SciMath. Com.
Cates, Mrs. I. B. Chaffin, Susie. Chancey, Lillian Day. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise. Coffey, Lise. Cody, Lise. Cody, Lise. Cody, Lise. Code, Clyde. Cooper, Caledonia. Cooper, Caledonia. Cooper, Else. Cooper, Caledonia. Cooper, Else. Cooper, Caledonia. Coopeland, Fearl.	Sabine Bossier Sabine DesSoto. Bossier Sabine DesSoto. Bossier Sabine DesSoto. Jefferson. Rapides Tensas. Missouri Ouachita Caddo. Natchitoches. Caddo. Natchitoches. Tensas. Natchitoches. Tensas. Sabine Sabine Sabine	EngS. S. Inter. Gram. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. LengF. L. Art SciMath. Com.
Cates, Mrs. I. B. Chaffin, Susie. Chancey, Lillian Day. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise. Coffey, Lise. Cody, Lise. Cody, Lise. Cody, Lise. Code, Clyde. Cooper, Caledonia. Cooper, Caledonia. Cooper, Else. Cooper, Caledonia. Cooper, Else. Cooper, Caledonia. Coopeland, Fearl.	Sabine Bossier Sabine DesSoto. Bossier Sabine DesSoto. Bossier Sabine DesSoto. Jefferson. Rapides Tensas. Missouri Ouachita Caddo. Natchitoches. Caddo. Natchitoches. Tensas. Natchitoches. Tensas. Sabine Sabine Sabine	EngS. S. Inter. Gram. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. LengF. L. Art SciMath. Com.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimens, Mr. Mr. Chimens, Mr. Chimens, Mr. Clarke, Elizabeth Clevenger, Toliver James Coates, Virginia Cochran, Faye Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam Cooper, Caledonia. Cooper, Caledonia. Corpeland, Pearl Corley, Thelma Corona, Margaret.	Sabine Bossier Sabine DesSoto. Bast Peliciana Rapides Tensas Missouri Ouachita Caddo Caddo Natchioches Natchitoches Tensas Matchitoches Natchitoches	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. EngF. L. Art Art LagF. L Com. Inter. Inter. Inter. LagR. L LagR. L
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary Clark, Mrs. Nellie. Clarke, Elizabeth. Coates, Virginia Cochran, Faye Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam Cook, Clyde. Cooper, Caledonia Coor, Elise. Copeland, Pearl Corley, Thelma Corona, Margaret. Cox, Stanford.	Sabine Bossier Sabine Dossor Sabine Desoto Desoto East Feliciana Jefferson Rapides Tensas Caddo Caddo Caddo Natchitoches Caddo Natchitoches Natchitoches Natchitoches West Baton Rouge West Baton Rouge	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Ho. Ec. Music Inter. SciAgri. EngF. L. Art SciMath. Com. Inter. SciMath. SciMath.
Cates, Mrs. I. B. Chaffin, Susie. Chance, Lilliam Day. Chamen, Mrs. Mrs. Chamen, Mrs. Clarke, Elizabeth Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manerva. Cole, Manerva. Colquitt, Lona Kellam. Cooper, Caledonia. Cooper, Caledonia. Corona, Margaret. Corona, Margaret. Cox, Stanford. Corsichead, Midred.	Sabine Bossier Sabine DesSoto. Bast Pelicina Rapides Rapides Tensas Missouri Ouachita Caddo Caddo Natchioches Natchitoches Natchitoches Tensas Mathitoches Natchitoches	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SeiMath. Ho. Ee. Musie Inter. SciAgri. EngF. L. Art Com. Inter. SciMath. Com. LingF. L. LingF. L. LingF. L. LingF. L. LingF. L. EngF. L. EngF. L. EngF. L. SciMath. LingF. L. EngF. SciSciSciSciSciSciSciSci
Cates, Mrs. I. B. Chaffin, Susie. Chance, Lilliam Day. Chamen, Mrs. Mrs. Chamen, Mrs. Clarke, Elizabeth Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manerva. Cole, Manerva. Colquitt, Lona Kellam. Cooper, Caledonia. Cooper, Caledonia. Corona, Margaret. Corona, Margaret. Cox, Stanford. Corsichead, Midred.	Sabine Bossier Sabine DesSoto. Bast Pelicina Rapides Rapides Tensas Missouri Ouachita Caddo Caddo Natchioches Natchitoches Natchitoches Tensas Mathitoches Natchitoches	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SeiMath. Ho. Ee. Musie Inter. SciAgri. EngF. L. Art Com. Inter. SciMath. Com. LingF. L. LingF. L. LingF. L. LingF. L. LingF. L. EngF. L. EngF. L. EngF. L. SciMath. LingF. L. EngF. SciSciSciSciSciSciSciSci
Cates, Mrs. I. B. Chaffin, Susie. Chance, Lilliam Day. Chamen, Mrs. Mrs. Chamen, Mrs. Clarke, Elizabeth Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manerva. Cole, Manerva. Colquitt, Lona Kellam. Cooper, Caledonia. Cooper, Caledonia. Corona, Margaret. Corona, Margaret. Cox, Stanford. Corsichead, Midred.	Sabine Bossier Sabine DesSoto. Bast Pelicina Rapides Rapides Tensas Missouri Ouachita Caddo Caddo Natchioches Natchitoches Natchitoches Tensas Mathitoches Natchitoches	EngS. S. Inter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SeiMath. Ho. Ee. Musie Inter. SciAgri. EngF. L. Art Com. Inter. SciMath. Com. LingF. L. LingF. L. LingF. L. LingF. L. LingF. L. EngF. L. EngF. L. EngF. L. SciMath. LingF. L. EngF. SciSciSciSciSciSciSciSci
Cates, Mrs. I. B. Chaffin, Susie. Chancey, Lillian Day. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Cole, Manerva. Cole, Manerva. Colquitt, Lona Kellam. Cook, Clyde. Cooper, Caledonia. Coor, Elise Cooper, Caledonia. Cor, Elise Corona, Margaret. Cox, Stanford Crairhead, Mildred. Crawford, Lucille. Crawford, Lucille. Crump, Mary E.	Sabine Bossier Sabine Dossier Sabine Dossier Sabine Dossier Sabine Dossier Dos	EngS. S. Linter. Gram. Linter. Gram. EngF. L. KindPri. EngF. L. KindPri. EngF. S. SciMath. Ho. Ec. Music Linter. SciAgri. L. EngF. L. SciMath. Ho. Ec. EngF. L. L
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary. Chimento, Mary. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam. Cook. Clyde. Cooper. Caledonia. Copeland, Pearl. Corles, Thelma Corrona, Margaret. Cox, Stanford Crawford, Middred. Crawford, Middred. Crawford, Lucille. Cree, T. O. Crayle, Ethel. Cree, T. D. Cree, D. Cree, T. D. Cree, T. D. Cree, D. Cree, C. Crayle, Ethel.	Sabine Bossier Sabine Dossoto Bossier Sabine Dessoto Bast Feliciana Rapifle Ra	EngS. S. Linter. Gram. Linter. Gram. LengF. EngF. L. KindPri. EngF. EngS. S. SciMath. Ho. Ec. Music Linter. SciAgri. LengF. L. EngF. L. Art L. EngF. L. EngS. Linter. SciMath. EngF. L. EngS. Linter. SciMath. EngF. L. EngS. Linter. EngS. Linter. Ho. Ec. Ho. Ec. Ho. Ec.
Cates, Mrs. I. B. Chaffin, Susie Chancy, Lillian Day. Clark, Mrs. Nellie. Clarke, Elizabeth Clevenger, Toliver James Coates, Virginia Cochran, Faye Coffey, Lise Code, Lise Code, Lise Code, Lise Code, Clyde Cooper, Caledonia Cooper, Caledonia Coreland, Fearl Corley, Thelma Corley, T	Sabine Bossier Sabine Does de Company Bossier Sabine Does de Company Bossier B	EngS. S. Linter. Gram. Linter. Gram. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SciMath. Music Linter. SciMath. Music Linter. SciMarh. Lom. Linter. SciMath. Lom. LomF. L. EngF. L. Lart SciMath. Lom. Linter. SciMath. Lom. SciMath. Lom. Linter. SciMath. Lom. Linter. SciMath. Lom. Linter. SciMath. Lom. Linter. SciMath. Linter. SciMath. Linter. SciMath. Linter. Linter. SciMath. Linter. L
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lilliam Day. Chimento, Mary. Chimento, Mary. Clevenger, Toliver James. Coates, Virginia Cochran, Faye Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam. Cook. Clyde. Cooper, Caledonia. Coor, Else Coor, Else Corp. Thelma Corley, Thelma Corley, Thelma Corna, Margaret. Cox, Stanford Craighead, Mildred. Crawford, Lucille. Crewl, Tolymay. Crewl, Trances.	Sabine Bossier Sabine Dessoto Lesst Feliciana Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jenes Je	EngS. S. Linter. Gram. Gram. Linter. Gram. Linter. Gram. Linter. LingF. LingF. Li. KindPri. EngF. Li. KindPri. Linter. SciMath. Ho. Ec. Music Linter. SciMath. Linter. SciMath. Com. Linter. SciMath. Math. Ma
Cates, Mrs. I. B. Chaffin, Susise. Chancy, Lillian Day. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manera. Cole, Manera. Coole, Clyde. Cooper, Caledonia. Coro, Elise. Copeland, Pearl. Corley, Thelma. Corona, Margaret. Craichead, Mildred. Craichead, Mildred. Crawford, Dorothy. Crawford, Lucille. Creel, T. O. Crump, Mary E. Dark, Ethel. Davis, Chrissie. Dawkins, Mack.	Sabine Bossier Sabine Doesdot Doesdot Doesdot Doesdot Desdot Desdot Desdot Desdot Desdot Desdot Desdot Desdot Desdot Doesdot Doesdot Doesdot Doesdot Desdot	EngS. S. Linter. Gram. Linter. Gram. Gram. EngF. L. KindPri. EngF. L. KindPri. EngS. S. SeiMath. House. Linter. Linter. Linter. SeiAgri. LengF. L. Art. LengF. L. Art. Com. Linter. SeiMath. SeiAgri. Linter. SeiMath. SeiAgri. Linter. SeiMath. SeiBo. Linter. SeiMath. SeiBo. Bo. Bo. Bo. Bo. Bo. Bo. Bo. Bo. Bo.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day. Chimento, Mary. Clark, Mr. Cole, Manerya. Code, Manerya. Cole, Mr. Cooper, Caledonia. Coor, Elsedonia. Coor, Elsedonia. Coor, Elsedonia. Corona, Margaret. Cox, Stanford Crawford, Midred. Crawford, Lucille. Crawford, Lucille. Creel, T. O. Crump, Mary E. Dark, Erhel Dark, Erhel Dark, Erhel Dawkins, Frances. Dawkins, Frances. Dawkins, Frances. Dawkins, Mack Dearing, Maryorie.	Sabine Bossier Sabine Dossier Sabine Desoto Desoto Lesst Feliciana Jefferson Renss Missouri Ouachita Caddo Natchitoches	EngS. S. Linter. Gram. Linter. Gram. Gram. Gram. EngF. L. KindPri. EngF. EngF. EngF. EngF. EngS. S. SciMath. Ho. Ec. Music Linter. SciAgri. EngF. L. LartMath. SciMath. Sci.
Cates, Mrs. I. B. Chaffin, Susie Day. Chaffin, Susie Day. Chark, Mrs. Nellie. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise Codquitt, Lona Kellam. Cook, Clyde Cooper, Caledonia. Cooper, Caledonia. Cooper, Caledonia. Coreland, Fearl. Corley, Thelma. Corley, Thelma. Corley, Thelma. Coreland, Ford. Crayford, Dorothy. Crawford, Dorothy. Crawford, Lucille. Creel, T. O. Crump, Mary E. Davis, Chrissie. Dawkins, Frances. Dawkins, Frances. Dawkins, Mack. Dearing, Marjorie. Diekerson, Lila.	Sabine Bossier Sabine Dossoto Sabine Dossoto Bossier Sabine Dossoto Bossier Bo	EngS. S. Linter. Gram. F. L. EngF. L. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. EngF. SeiMath. Com. SeiAari. EngF. L. EngF. SeiMath. EngS. SeiMath. EngF. SeiMath.
Cates, Mrs. I. B. Chaffin, Susie Day. Chaffin, Susie Day. Chark, Mrs. Nellie. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise Codquitt, Lona Kellam. Cook, Clyde Cooper, Caledonia. Cooper, Caledonia. Cooper, Caledonia. Coreland, Fearl. Corley, Thelma. Corley, Thelma. Corley, Thelma. Coreland, Ford. Crayford, Dorothy. Crawford, Dorothy. Crawford, Lucille. Creel, T. O. Crump, Mary E. Davis, Chrissie. Dawkins, Frances. Dawkins, Frances. Dawkins, Mack. Dearing, Marjorie. Diekerson, Lila.	Sabine Bossier Sabine Dossoto Sabine Dossoto Bossier Sabine Dossoto Bossier Bo	EngS. S. Linter. Gram. F. L. EngF. L. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. EngF. SeiMath. Com. SeiAari. EngF. L. EngF. SeiMath. EngS. SeiMath. EngF. SeiMath.
Cates, Mrs. I. B. Chaffin, Susie Day. Chaffin, Susie Day. Chark, Mrs. Nellie. Clark, Mrs. Nellie. Clarke, Elizabeth. Clevenger, Toliver James. Coates, Virginia Cochran, Faye. Coffey, Lise Codquitt, Lona Kellam. Cook, Clyde Cooper, Caledonia. Cooper, Caledonia. Cooper, Caledonia. Coreland, Fearl. Corley, Thelma. Corley, Thelma. Corley, Thelma. Coreland, Ford. Crayford, Dorothy. Crawford, Dorothy. Crawford, Lucille. Creel, T. O. Crump, Mary E. Davis, Chrissie. Dawkins, Frances. Dawkins, Frances. Dawkins, Mack. Dearing, Marjorie. Diekerson, Lila.	Sabine Bossier Sabine Dossoto Sabine Dossoto Bossier Sabine Dossoto Bossier Bo	EngS. S. Linter. Gram. F. L. EngF. L. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. L. KindPri. EngF. EngF. SeiMath. Com. SeiAari. EngF. L. EngF. SeiMath. EngS. SeiMath. EngF. SeiMath.
Cates, Mrs. I. B. Chaffin, Susie. Chancy, Lillian Day, Chimento, Mry. Chimento, Mry. Clarke, Elizabeth Clevenger, Toliver James. Coates, Virginia. Cochran, Faye. Coffey, Lise. Cole, Manerva. Colquitt, Lona Kellam. Cooper, Caledonia. Cooper, Caledonia. Cooper, Caledonia. Corpeland, Pearl. Corley, Thelma. Corona, Margaret. Cox, Stanford. Crawford, Lucille. Crawford, Lucille. Crawford, Lucille. Crawford, Lucille. Creel, T, O. Crump, Mary E. Davkins, Frances. Dawkins, Frances. Dawkins, Frances. Dawkins, Mack. Dickerson, Lin.	Sabine Bossier Sabine Dossoto Sabine Dossoto Bossier Sabine Dossoto Bossier Bo	EngS. S. Linter. Gram.F. Lt. BrarF. Lt. EngF. Lt. KindPri. EngF. Lt. KindPri. EngS. S. SeiMath. Ho. Be. Music SeiAari, L. EngF. L. EngF. L. Art Art LengF. L. EngF. L. EngS. EngS. EngS. EngS. EngS. EngS. EngS. Uniter. Linter. Linter. Linter. Linter. Linter. Linter. EngS. S. SeiMath. Gram. Linter. Linter. EngS. EngS

NAME	PARISH	CURRICULUM
Dowden, Mattie B.	Natchitoches	EngS. S.
Dowell, Odessa	Sabine	EngF. L.
Durham, Odelle	Winn	Inter.
Earnest, Fauline	A vovelles	EngL10. Inter
Edwards, Oliver	Natchitoches	SciMath.
Edwards, Sybil	Sabine	Inter.
Eglin, Margaret Estes, Junia	Rapides	Inter.
Ferree Virginia	Coldwell	Math Riol
Firestone, Orpha. Flanagan, Kate.	Jefferson Davis	EngF. L.
Flanagan, Kate	Ouachita	Gram.
Fluitt, Mary Belle	Bossier	EngF. L.
Ford Frances	Tensas.	EngS. S.
Ford Frances	Franklin	Inter.
Fuller, Dora Fulton, Daisy D.	Webster	KindPri.
Fulton, Daisy D	Natchitoches	SciMath.
Fulton, Ina	Sabine	KindPri.
George, Jeannette	Pointe Coupee	EngF. L.
George, Jeannette	Jefferson Davis	SciMath.
Godfroy Margaret	Natchitoches	Inter. Kind -Pri
Godfroy, Margaret	Evangeline	Art
Goff, Freno	Bienville	SciMath.
Granier, Joseph	St. James	EngS. S.
Gray, Johnny May	Grant	KindPri.
Green, Mrs. S. L.	Clai borne	Inter.
Greening, Ruth	DeSoto	KindPri.
Gresham, Lucille	Union	EngS. S.
Griffin, Maxine	Caddo	Engr. L.
Gryder, Floy	Claiborne	Inter.
Guglielmo, George	St. James	SciMath.
Hackney, Era	Concordia	EngF. L.
Hall. Mattie	Vernon	Gram.
Hammond, Mrs. Fay	Tennessee	EngS. S.
Hamner, Alice	Ovachita	SciMath.
Harper, Gladys	Jackson	EngS. S.
Harrison, Thelma Mae	Rapides	EngS. S.
Head Ressie	Claiborne	Com. Eng aLih
Heard, Mary Ida	Claiborne	HoEc.
Heitman, Alex	Tangipahoa	SciMath.
Hendrick, Anne.	Caddo	Art
Hawthorne, Harry. Head, Bessie. Heard, Mary Ida. Heitman, Alex. Hendrick, Anne. Hetherwick, Esthtr. Hicks, Hazel Ray.	Rapides	HoEc.
Hightower, Martha Hoagland, Bertha	Claiborne	KindPri.
Hochenedel Mrs V M	Rapides	Gram.
Hogg, Mildred	Vernon	Inter.
Holloway, Arlene	Franklin	HoEc.
Holmes, Louis	DeSoto	SciMath.
Holt, Theima Hopkins, Myrth	LaSalle	Gram.
Horton, Evelyn	Red River	KindPri.
Houston Portio	Allon	Cram
Houston, Mrs. J. Hollis	Webster	KindPri.
Houston, Mrs. J. Hollis. Howell, Mrs. H. H. Howes, Joseph.	Tangipahoa	SciMath.
Humphries, Marguerite	LaSalle	Inter.
Ingram. Clara	Natchitoches	Com.

NAME PARISH CURRICULIIM NAME PARISH CURRIC Ingram, Jewell Franklin Sci. Math. Ingram, Louie M. Natchitoches Ho-Ec. Ingram, Myris C. Natchitoches Inter. Jackson, Sammy Natchitoches Inter. Jackson, Sammy Natchitoches Inter. Jackson, Ruth Red River Sci-Agri. Johns, Sentelle Caldwell Inter. Jordan, Mrs. J. C. Red River Kind-Pri. Jordan, Mrs. J. C. Red River Kind-Pri. Jordan, Mrs. J. C. Red River Kind-Pri. Jordan, Mel. Sabine Kind-Pri. Jordan, Nel. E. Sabine Kind-Pri. Jordan, Maudie Avoyelles Gram Jones, Vera LaSalle Eng. F. L. Kearney, Genevieve Pointe Coupee Eng. F. L. Kearney, Jessie V. Washington Sci-Agri. Kemper, Mrs. Katie Franklin Eng.-S. S. Kresh, Mrs. A. F. Mississippi Un. King, Willie Bienville Eng.-S. S. King, Willie Bienville Eng.-S. S. Kiper, Marguerite Franklin Ho-Ec. Kitchens, Christine Tensas Gram. Kitchens, Christine Tensas Gram. Knott, Leah Mae Lincoln Eng.-S. S. Laird Lillian Natchitoches Kird.-Pri. Lambert, Eva Trngipahoa Inter. Landers, Florence Union Kndi.-Pri. Lane, Enloe Winn Eng.-S. Lawon, alrs. Sudie Natchitoches Inter. Lawton, alrs. Sudie Natchitoches Eng.-Lov. Law, Willie Mae. Inter. I. Lawton, Mrs. Sudie. Natchitoches. Eng.-Lib. Leach, Idel. Vernon. Eng.-F. L. Leach, Mrs. Verna. Sabine Natchitoches. Eng.-F. L. Leglane, Jessie. Natchitoches. Eng.-F. L. Leglane, Jessie. Natchitoches. Eng.-F. L. Leglane, Jessie. Eng.-F. L. Leglane, Jessie. Eng.-F. L. Leglane, Jessie. Eng.-F. L. Leglane, Jessie. Eng.-F. L. Lovelady. Elizabeth Caddo. Gram. Lutrell, Mrs. C. H. Natchitoches. Kind.-Pril. Luttrell, Mrs. C. H. Rapides. Sci-Agri McClung, Edna McClung, Edna McSleve, Mrs. Edgar. Natchitoches. Inter. Ner Nay, Jessie. Catahoula. Music McKenzie, Dessie. Claiborne. Sci-Math. McLaurin, Laurine. West Carroll Eng.-S. S. McMelllam, Mayme Caddo. Eng.-F. L. McNellye, Evelyn McNellye, Henry Matchitoches. Sci-Agri McNelye, Brevely. Natchitoches. Eng.-S. Claiborne. Sci-Agri Mador, Gervis. Natchitoches. Natchitoches. Eng.-S. Claiborne. Dig.-S. Sci-Agri Mador, Gervis. Natchitoches. Eng.-S. Masson, Mulla Masson, Mulla Masson, Mulla Masson, Mulla Natchitoches. Eng.-S. Massey, Jillian Natchitoches Eng.-S. S. Massingill, Ada Sabine Gram. Meandows, Allie Claiborne Inter. Means, Ida DeSoto Erg.-S. S. Melancon, Cornelia Natchitoches Kind.-Pri. Michot, Therese Avoyelles Gram. Milford, Harriet Caddo Inter. Miller, Evelyn Winn Gram. Mims, Mrs. Anatchitoches Eng.-S. Mims, Ruby Natchitoches Eng.-S. Mixon, Gertrude Winn Inter. Mixon, Mariice Winn Gram. Moorean, Howard DeStoto Sci.-Agri. Moorman, Howard DeStoto Sci.-Agri. Morrison, Mrs. J. J. Rapides Kind.-Pri.

PARISH

CURRICULUM

	IAMBII	COMMIC
Mouch, Mildred	West Baton Rouge	KindPri.
Mount, Joe	Lincoln	SciMath.
Nance, Belle	Ceddo	SciMath.
Nance, Lula Mae	Caddo	HoEc.
Nelson, Myrtis Adele Nesom, Rivers	Caddo	Un.
Nesom, Rivers	East Feliciana	SciAgri.
New, Joy	Claiborne	Inter.
Norton, Clella	Caddo	Gram.
Odom, Julia	Claiborne	EngF. L.
Odom, Mildred	Claiborne	EngS. S.
Ogden, Nannette	Morehouse	Inter.
Ogden, Nannette	Texas	Gram.
Osborn, Bertha	Tnesas	НоЕс.
Page, Isa Dee	Natchitoches	EngS. S.
Page, Isa Dee Paglinghi, Ella Parker, Vivian	Latourche	EngS. S.
Parker, Vivian	Claiborne	Gram.
Patrick, Fannie	Worenouse	Wind Dai
Pelegrin, Elvine	Townshanns	Eng F I
Pelbam, Dixie	Caddo	Ho -Ec
Pipes, Elsie Mae	Quachita	Inter
Prother Mary Elizabeth	Natchitoches	Fine S S
Pratt. Mrs. Charles	Natchitoches	SciMath.
Prichard. Joyce	Catahoula	KindPri.
Puckett, Clara B	Morehouse	SciMath.
Prichard, Joyce	Sabine	Inter.
Rachal, Annette	Natchitoches	EngS. S.
Rateau, Lucille	Tangipahoa	Un.
Reed, Mabel	Caddo	Inter.
Reichley, Alma Marie	Beauregard	SciMath.
Rhodes, Lecla	Natchitoches	Gram.
Richardson, Evelyn	Webster	Music
Roberson, Mary B	Natchitoches	EngS. S.
Robinette, Mrs. D. W	Dienville	Eng -C C
Robinette Myrtle	Sahin a	Eng S S
Rockhold Alton	Jackson	Eng S S
Rockhold, Alton	Natchitoches	KindPri.
Ross, Rubve	Franklin	SciMath.
Sanders, Hazel	Natchitoches	Com.
Satcher, Elise	Rapides	Inter.
Saunders, Margaret	DeSoto	KindPri.
Scarbrough, Mrs. L. M	Natchitoches	
		KindPri.
Schilling Offic	Tangipahoa	KindPri.
Schwing, Margie	Tangipahoa St. Mary	KindPri. EngS. S.
Schwing, Margie	St. Mary	KindPri. EngS. S.
Schwing, Margie	St. Mary	KindPri. EngS. S.
Schwing, Margie	St. Mary	KindPri. EngS. S.
Schwing, Margie	St. Mary	KindPri. EngS. S.
Schwing, Margie Scott, Natalie Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood Viols	Tangipahoa St. Mary DeSoto Tengipahoa Madison Webster Natchitoches Sahine	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath.
Schwing, Margie Scott, Natalie Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood Viols	Tangipahoa St. Mary DeSoto Tengipahoa Madison Webster Natchitoches Sahine	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons. Pauline.	Tangipahoa St. Mary DeSoto Tengipahoa Madison Webster Natchitoches Sabine Claiborne Natchitoches	KindPriEngS. SHoEcInterHoEcSciMathInterMusic SciMath.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons, Pauline. Sims. G. D.	Tangipahoa St. Mary. DeSoto Tengipahoa Madison Webster Natchitoches Sabine Claiborne Natchitoches Claiborne Claiborne	KindPriEngS. SHoEcKindPriInterHoEcSciMathInterMusicSciMath.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Peavie. Sharp, Peavie. Sharp, Peavie. Simmons, Pauline. Sims, G. D. Sington, Flora.	Tangipahoa St. Mary. DeSoto Tengipahoa Madison Webster Natchitoches Sabine Claiborne Natchitoches Claiborne Bienville	KindPriEngS. SHoEcKindPriInterHoEcSciMathInterMusicSciAgriSciMath.
Schwing, Margie. Scott, Natalie. Sebert, Annie M. Sevier, Vertuer. Sharp, Pearlie. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons, Pauline. Sims, G. D. Singleton, Flora.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Webster. Natchitoches. Sabine. Claiborne. Natchitoches. Claiborne. Datiorne. Bienville.	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath.
Schwing, Margie. Scott, Natalie. Sebert, Annie M. Sevier, Vertuer. Sharp, Pearlie. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons, Pauline. Sims, G. D. Singleton, Flora.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Webster. Natchitoches. Sabine. Claiborne. Natchitoches. Claiborne. Datiorne. Bienville.	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath.
Schwing, Margie. Scott, Natalie. Sebert, Annie M. Sevier, Vertuer. Sharp, Pearlie. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons, Pauline. Sims, G. D. Singleton, Flora.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Webster. Natchitoches. Sabine. Claiborne. Natchitoches. Claiborne. Datiorne. Bienville.	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath.
Schwing, Margie. Scott, Natalie. Sebert, Annie M. Sevier, Vertuer. Sharp, Pearlie. Sharp, Pearlie. Sherwood, Viola. Shockley, Blanche. Simmons, Pauline. Sims, G. D. Singleton, Flora.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Webster. Natchitoches. Sabine. Claiborne. Natchitoches. Claiborne. Datiorne. Bienville.	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath.
Schwing, Margie. Scott, Natalie. Sebert, Annie M. Sevier, Verner. Sexton, Lillian. Sexton, Lillian. Sherwood, Viola Shockley, Blanche. Simmons, Pauline. Sims, G. D. Singleton, Flora. Slay, Katle Belle. Slay, Maude. Smith, Lottie.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Webster. Natchitoches. Sabine. Natchitoches. Claiborne. Natchitoches. Glaiborne. Brenville. Sabine. Sabine. Sabine. Natchitoches.	KindPri. EngS. S. HoEc. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath. Art Com. Gram. Gram. KindPri. KindPri.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Vlola. Shockley, Blanche. Simmons, Pauline. Simns G. D. Singleton, Flora. Slay, Katie Belle. Slay, Maude. Slay, Maude. Smith, Elenora. Smith, Lottie. Smith, Lottie.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Madison. Madison. Natchituches. Claiborne. Natchituches. Claiborne. Bienville. Rapides. Sabine Sabine Sabine Natchituches Natchituches Natchituches Natchituches Natchituches Natchituches Natchituches	KindPri. EngS. S. HoEe. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciMath. Art Com. Gram. Gram. KindPri. Inter.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Peavlie. Sharp, Peavlie. Sharp, Peavlie. Simmons, Pauline. Simmons, Pauline. Simmons, Pauline. Simgleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Elenora. Smith, Liottie. Speights, Vera.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Webster Natchitoches Sabine Claiborne Natchitoches Claiborne Natchitoches Sabine Sabine Ranides Sabine Sabine Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	Kind-Pri. EngS. S. HoEc. Kind-Pri. Inter. HoEc. SciMath. Inter. Music SciMath. SciMath. Art Com. Gram. Gram. Kind-Pri. Inter.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Peavlie. Sharp, Peavlie. Sharp, Peavlie. Simmons, Pauline. Simmons, Pauline. Simmons, Pauline. Simgleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Elenora. Smith, Liottie. Speights, Vera.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Webster Natchitoches Sabine Claiborne Natchitoches Claiborne Natchitoches Sabine Sabine Ranides Sabine Sabine Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	Kind-Pri. EngS. S. HoEc. Kind-Pri. Inter. HoEc. SciMath. Inter. Music SciMath. SciMath. Art Com. Gram. Gram. Kind-Pri. Inter.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Peavlie. Sharp, Peavlie. Sharp, Peavlie. Simmons, Pauline. Simmons, Pauline. Simmons, Pauline. Simgleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Elenora. Smith, Liottie. Speights, Vera.	Tangipahoa. St. Mary. DeSoto. Tengipahoa. Webster Natchitoches Sabine Claiborne Natchitoches Claiborne Natchitoches Sabine Sabine Ranides Sabine Sabine Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	Kind-Pri. EngS. S. HoEc. Kind-Pri. Inter. HoEc. SciMath. Inter. Music SciMath. SciMath. Art Com. Gram. Gram. Kind-Pri. Inter.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Viola. Sharp, Pearlie. Sherwood, Florie. Sherwood, Florie. Sim, G. Dauline. Sim, G. Dauline. Sim, G. Dauline. Singleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Lottie. Speights, Vera. Spier, Ida. Spier, Ida. Stephens, Clytie. Stephens, Glytie.	Tangipahoa. St Mary. DeSoto. Tengipahoa. Welser Natchitoches Sabine Claiborne. Natchitoches Claiborne Blenville Rapides Sabine Claiborne Natchitoches Claiborne Natchitoches Claiborne Blenville Natphitoches Sabine Natchitoches Natchitoches DeSoto. Natchitoches Morehouse Caleasieu Natchitoches Natchitoches Morehouse Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	Kind-Pri. Eng-S. S. HoEe. Kind-Pri. Juter. HoEe. Sci-Math. Inter. Music Sci-Agri. Sci-Math. Art Com. Gram. Gram. Kind-Pri. Inter. HoEe. Inter. Kind-Pri. Kind-Pri. Kind-Pri.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Viola. Sharp, Pearlie. Sherwood, Florie. Sherwood, Florie. Sim, G. Dauline. Sim, G. Dauline. Sim, G. Dauline. Singleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Lottie. Speights, Vera. Spier, Ida. Spier, Ida. Stephens, Clytie. Stephens, Glytie.	Tangipahoa. St Mary. DeSoto. Tengipahoa. Welser Natchitoches Sabine Claiborne. Natchitoches Claiborne Blenville Rapides Sabine Claiborne Natchitoches Claiborne Natchitoches Claiborne Blenville Natphitoches Sabine Natchitoches Natchitoches DeSoto. Natchitoches Morehouse Caleasieu Natchitoches Natchitoches Morehouse Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	KindPri. EngS. S. HoEe. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath. Art Com. Gram. Gram. KindPri. Inter. HoEc. Inter. KindPri.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Pearlie. Sherwood, Viola. Sharp, Pearlie. Sherwood, Florie. Sherwood, Florie. Sim, G. Dauline. Sim, G. Dauline. Sim, G. Dauline. Singleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Lottie. Speights, Vera. Spier, Ida. Spier, Ida. Stephens, Clytie. Stephens, Glytie.	Tangipahoa. St Mary. DeSoto. Tengipahoa. Welser Natchitoches Sabine Claiborne. Natchitoches Claiborne Blenville Rapides Sabine Claiborne Natchitoches Claiborne Natchitoches Claiborne Blenville Natphitoches Sabine Natchitoches Natchitoches DeSoto. Natchitoches Morehouse Caleasieu Natchitoches Natchitoches Morehouse Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	KindPri. EngS. S. HoEe. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath. Art Com. Gram. Gram. KindPri. Inter. HoEc. Inter. KindPri.
Schwing, Margie. Scott, Natalie. Seibert, Annie M. Sevier, Vertner. Sexton, Lillian. Sharp, Peavlie. Sharp, Peavlie. Sharp, Peavlie. Simmons, Pauline. Simmons, Pauline. Simmons, Pauline. Simgleton, Flora. Slay, Katie Belle. Slay, Maude. Small, Vera. Smith, Elenora. Smith, Liottie. Speights, Vera.	Tangipahoa. St Mary. DeSoto. Tengipahoa. Welser Natchitoches Sabine Claiborne. Natchitoches Claiborne Blenville Rapides Sabine Claiborne Natchitoches Claiborne Natchitoches Claiborne Blenville Natphitoches Sabine Natchitoches Natchitoches DeSoto. Natchitoches Morehouse Caleasieu Natchitoches Natchitoches Morehouse Natchitoches Natchitoches Natchitoches Natchitoches Natchitoches	KindPri. EngS. S. HoEe. KindPri. Inter. HoEc. SciMath. Inter. Music SciMath. SciAgri. SciMath. Art Com. Gram. Gram. KindPri. Inter. HoEc. Inter. KindPri.

NAME	PARISH	CURRICULUM
St. Martin, Rhea	Terrebonne	SciMath.
Stoker, R. J.	Natchitoches	SciAgri.
Stringfield, Zina		
Stuart, Evelyn Helen	Orleans	EngLib.
Tanner, Anna	Avovelles	Eng. S. S.
Taylor, John M	LaSalle	SciMath.
Taylor, Myrtis	Claiborne	EngS. S.
Teddlie, Mattie		
Teddlie, Stella M	Grant	Inter.
Thompson, Jack	Rapides	_KindPri.
Timmons, Melissa	Caddo	Inter.
Torry, Mary Lee	.Grant	EngLib.
Townsend, Willie Lee	.Red River	KindPri.
Trahan, Cecile	. Jefferson Davis	EngF. L.
Trichel, Hazel		
Troutman, Mary		
Tucker, Lula		
Tullos, Gusta	Jackson	. KindPri.
Turnley, Iris		
Vanderburg, Evelyn		
Verburg, Juliana	Tangipahoa	Un.
Walker, Lorine	. Bossier	EngLib.
Walker, Jeff	Natchitoches	SciAgri.
Walsworth, Mildred	Jackson	Gram.
Walter, Lillian	Jefferson	Gram.
Watson, Ruby		
Weaver, Estelle	Natchitoches	Gram.
Weaver. Marie	Natchitoches	KindPri.
Webb, Velrea	Bienville	Gram.
Welch, Effie	Rapides	HoEc.
Westholz, Mrs. Martha		
Whitten, Esther		
Willey, Ernestine	Washington	EngLib.
Williams, Cortez	Claiborne	EngS. S.
Wilson, Myrtle		
Wimberly, Hazel		
Winn, Hazel		
Wood, Carmon		
Woods, Ada	LaSalle	Gram.
Yearwood, Katherine	Red River	EngS. S.

JUNIOR CLASS

SECOND TERM

NAME	PARISH	CURRICULUM
Adams, Mrs. F. A.	DeSoto	KindPri.
Alexander, Mrs. A. G.	Natchitoches	EngS. S.
Barron, B. F.	Sabine	SciMath.
Bennett. Eunice	Franklin	HoEc.
Benton, Birdie Lee	West Carroll	EngS. S.
Blackwell, Daisy	Sabine	EngS. S.
Bostwick, Jack	Morehouse	EngS. S.
Bouvier, Leoncia	Lafourche	EngF. L.
Boydston, Robert	Natchitoches	SciMath.
Brett, Maud Ethel	Natchitoches	Gram.
Brown, Fern	DeSoto	SciMath.
Purleigh, Catherine	Webster	EngS. S.
Burris, Roy	Washington	SciAgri.
Bush, Mary Edna	Natchitoches	EngS. S.
Byid, Ima	Natchitoches	Art
Carney, Jennie		
Chandler, Lexa	Jackson	Inter.
Clement, Frances	DeSoto	EngF. L
Colvin, Theo	Lincoln	EngS. S.
Compton, Belle		
Conly, Mrs. Virginia		
Copeland, Esther	Bienville	Kind. Pri.

NAME	PARISH	CURRICULUM
Corbitt, Hattie D	Bienville	EngF. L.
Crosby, Statum	Natchitoches	Soi -Moth
Dean, L. L Dey, Edna	Grant	EngS. S.
Drv. Jodie	DeSoto	Sci-Math
Dunn, Lennie	Rossier	Ho-Ec
Dupree, Vrnon	Red River	SciMath.
Durio, Audrey	Rapides	Inter.
Eastman, Zylpha Eversull, Vergie Lee Farrar, Sadie Folds, Mary	Natchitoches	Kind -Pri
Farrar, Sadie	Natchitoches	HoEc.
Folds, Mary	Franklin	
Formby, F. H	Tunginghos	Inter
Franklin, Ione	Natchitoches	Eng S S
Friday Sallie R	Sobino	Fra F I
Gauthier, Mrs. Eunice	Cameron	KindPri.
Grabert, Gertrude	Lafourche	EngF. L.
Gravel, Elinor	Rapides	EngS. S.
Gray, Eunice	LaSalle	НоЕс.
Gray, Louise	Claiborne	Eng -S. S.
Haggart, Marjorie. Haley, Walter S. Hammett, May. Harper, Hoyt.	Sabine	Un.
Hammett, May	Natchitoches	KindPri.
Harris, Clara	Rapides	SciAgri.
Hathron Marie	Ranidas	Gram
Hayden, Mary Elizabeth	Rapides	Un.
Higdon, Sadie	DeSoto	KindPri.
Honeycutt, Loy	Natchitoches	SciAgri.
Hortman, Velma	Webster	Sci_Math
Hortman, Velma	Natchiotches	EngS. S.
Innis Lillian R	Acconsion	Sci-Math
Joffrion, Ida A Jordan, Wilma E Johnston, Clarence	Mississippi	Com.
Johnston, Clarence	Wirenouse	SciAgri.
Johnston, Emily	Rapides	HoEc.
Keoun, Zola E. King, Alma	Bossier	Inter.
Kroger, Sophie	Bienville	Music
Lacy Elva Loo	Natchitoches	Sci -Math
Lea, Mina Lee, Mrs. E. A. Lockwood, Louise.	Winn	EngF. L.
Lee, Mrs. E. A.	Natchitoches	EngLib.
Luttrell Felix	DeSoto	Eng S
Lyles, Laura E	Vernon	НоЕс.
McGarrahan, Velda	Sabine	EngF. L.
Martin, Jewell	Uaddo	KindPri.
Mock, Edith	Franklin	HoEc.
Montgomery Olivette	Rossier	Inter.
Morgan, Jewel Morgan, Ruth P.	Natchitoches	EngS. S.
Murphy, Dorothy	Natchitoches	Gram.
Musgrove, Maude	DeSoto	I: ter.
Newman, Alma	DeSoto	Inter.
Perker Mrs Fate Lunn	Natchitoches	SciMath.
Norsworthy, Rena Parker, Mrs. Esta Lynn Parry, Malom	DeSoto	SciAgri.
Patterson, Nellie. Perry, E. L. Peters, Joy Pruitt, Inez	Sabine	Inter.
Perry, E. L.	Rapides	E1 gS. S.
Pruitt. Inez	Sahine	EngF. I.
Pryor, Georgie	Claiborne	KindPri.
Rials, Sallie	Mississippi	KindPri.
Richardson, Gladys	Washington	EngS. S.
Robson, Mary S.	Natchitoches	Fig5. 5.

NAME	PARISH	CURRICULUM
Scarlett, Mabel	Calcasieu	Erg. F. L.
Schermerhorn, Amy	Caddo	Inter.
Seals, MarySeaman, Geraldine	Washington	EngS. S.
Seaman, Geraldine	Natchitoches	EngS. S.
Selvidge, Virginia	Grant	EngF. L.
Shaw, Ina	Indiana	EngS. S.
Skinner, L. B	Natchitoches	SciAgri.
Smith, Bobbie		
Smith, Evie	DeSoto	SciMath.
Smith, Houston	Vernon	SciAgri.
Sober, Freda	Rapides	EngS. S.
Stephens, Ollace	Natchitoches	НоЕс.
Streeck, Ray Alice	Tangipahoa	Inter.
Sylvest, Dixie	Natchitoches	Music-Eng.
Thibodeaux, Dora Mae	Natchitoches	EngF. L.
Thigpen, Mrs. Ernel	DeSoto	KindPri.
Tisdale, Beulah	Washington	Gram.
Tisdale, Thelma	Washington	Gram.
Tousley, Alice	LaSalle	HoEc.
Trichel, Sallie	Natchitoches	HoEc.
Turner, Cleo	Ne tchitoches	EngF. L.
Wagner, Lora	Sabine	EngF. L.
Waguespeck, F. J	St. James	EngF. L.
Walker, L. Z	Jackson	SciAgri.
Webb, Lora	DeSoto	SciMath.
White, Florence		
Whitlow, Cleta	Bienville	EngS. S.
Williams, Clevice	Natchitoches	KindPri.
Williams, Frances	Natchitoches	Gram.
Winstead, Lucy	Richland	KindPri.

JUNIOR CLASS

THIRD TERM

	THIRD TERM	
NAME	PARISH	CURRICULUM
Alexander, James	Natchitoches	EngS. S.
Aymond, Talbot	Avovelles	Sci -Agri
Babington, Mima	Washington	EngF. L.
Brossette, Lisa	Natchitoches	Art
Brown, Clara	Natchitoches	EngS. S.
Brown, Edna Mae	Mississippi	KindPri.
Buie, Myrtle	Calcasien	KindPri.
Cobb, Mrs. Lina	Sabine	Gram.
Cooper, Iola	Richland	EngS. S.
Creaghan, Mildred	East Baton Rouge	Ei.gS. S.
Doyle, Mrs. Doris Dawson	LaSalle	KindPri.
Duke, Bernice	Webster	EngS. S.
Durham, A. W	Winn	SciMath.
Elder, Mrs. Esther	Rapides	KindPri.
Ferguson, Mrs. Marie	Natchitoches	EngS. S.
Gaston, Doris	Union	EngS. S.
Gilbert, Nellie	East Carroll	SciAgri.
Gravel, Yvonne	Rapides	EngF. L.
Gray, Fred	LaSalle	SciMath.
Grigsby, Eleanor	Webster	Inter.
Guise, Rebecca	Franklin	ErgS. S.
Guy, Jane	DeSoto	Music
Hanley, Agnes L.	Natchitoches	Gram.
Harmon, Nideith	Acadia	EngF. L.
Hart, Elizabeth	Natchitoches	EngF. L.
Hacther, Mamie	East Feliciana	HoEc.
Henderson, Mrs. H	Bossier	HoEc.
Hulburd, Helen	Calcasieu	SciMath.
Hutchins, Lillian	Natchitoches	EngS. S.
Hyams, Ora	Netchitoches	KindPri.
Jackson, Mrs. Phoebe	Bossier	Inter.
Jordan, Earl	N&tchitoches	SciMath.

PARISH CURRICULUM

NAME

NAME	PARISH	CURRICULU
Jordan, Pauline	Natchitoches	EngF. L.
Jowers, A. D	Grant	Sci -Agri.
Key, A. A.		
Knight, Maude	Franklin	EngF. L.
Love, C. M.	Resurecard	TIn
McCain, Theodosia		
McCartney, Lee	Natchitoches	Ho -Ec
McClure, Mrs. Inez	Vernon	Music
McFerrin, Lulu	Sohine	Eng S S
Martin, S. G	Natchitoches	Sci - Acri
Massey, Mary Edith	Natchitoches	Eng -F I.
Matthews, Wenonah	Rienville	IIn
Menefee, Martha	Claiborne	Inter
Milwee, Ernie	Sahine	Ho -Fe
Parrish, Willie	Winn	Eng F L
Patterson, Ida	Sahina	Inter
Pigott, Ruby	Vstahitochee	Sci -Math
Pitchford, Sudie	Possier	Ho -Fe
Polk, Mrs. H. R.	N. ovohouse	Wind - Dri
Powell, Irma	Natahitaahas	Eng-F I
Prudhomme, Mrs. Victor	Notahitoches	Eng -S S
Pullen, Lois	Coddo	Uo Fa
Ramsey, Bessie	DoSoto	Wo Fe
Reding, Bessie Clio	DoSoto	Vind Dri
Roberts, Corteze	Matabitashan	Tutos
Saylor, Mrs. T. S	Dad Divon	Inton
Self. Nevada	Sabina	Eng F I
Shaw, Esther		
Short, Mrs. Ora	Coddo	Engle C
Slack, J. B	Wohataw	Coi Acri
Smith, Delane	Diamvilla	Vind Dri
Smith, Lynelle	Dogoto	Wo Fo
Stephens, Mary	Natabitanhan	Ho Fo
Strother, Mrs. J. B	Co dda	Eng C C
Tarver, Cecil.	Nasabisasbas	Eng C C
Taylor, Maye Jewell	Decete	Eng C C
Taylor, Ouida	Notabitoshar	Wo Fe
Thigpen, Nettie	Caddo	Wo.Fa
Thigpen, Ruby	Natabiiaabaa	H. F.
Walker, Grace	To also on	Fra C C
Watkins, Marguerite	Townshoppe	
White, Idelle	Natahitaahaa	
Whitton, Evie		
Williams, Naomi	Cak!	Eng5. 5.
williams, Ivaomi		
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NAME	PARISH	CURRICULU

	FIRST TERM	
NAME	PARISH	CURRICULUM
Addison, Estella	Sabine	Inter.
Aldredge, Leroy	Natchitoches	SciAgri.
Alexander, Margie	Lincoln	HoEc
Allbritton, Mary	LaSalle	EngF. L.
Alleman, Evelyn	Assumption	EngF. L.
Allen, Annice		
Allen, Lily Mae	St. Helena	Inter.
Allen, Ludie V	Caddo	SciMath.
Anderson, Margaret	Livingston	HoEc.
Anderson, Norma	Rapides	KindPri.
Andrus, Percy	Beauregard	EngS. S.
Ates, Howard	Rapides	EngF. L.
Babers, Ruby	Natchitoches	EngF. L.
Baham, Ruby	Rapides	Inter.
Bailes, Russell	Natchitoches	SciAgri.
Bains, Bernice		
Banker, Bessie		
Beard, May	Catahoula	Inter.

NAME

PARISH CURRICULUM

D 10 :	D 11	TE: 1 TO 1
Beauregard, Genevieve Beckcom, Winifred Berengher, Aurora	Vorner	KindPri.
Rerencher Aurora	Jefferson	EngF. L.
Bethard, Fannie	Catahoula	Inter.
Rethard, Mamie	.Catahoula	Inter.
Bienvenu, Madeline	St. Martin	EngF. L.
Boswell, Lois	Sabine	Inter.
Bourgeois, Gertrude	Terrebonne	EngS. S.
Breland, Jim	TaSalla	Soi - Acri
Bridwell, Lois	DeSoto	EngS. S.
Brister, Mildred	.Rapides	EngS. S.
Britt, Dorothy	.Caddo	.Com.
Brock, Eloise		
Brown, Ruth	.Claiborne	EngF. L.
Browne, Sallie	Red River	Inter.
Bryant, Ila.	Grant	Kind Pri
Buckner Mildred	Ranides	Ho-Ec
Busby, Cassie	Tangipahoa	KindPri.
Bynum, Isabel	Richland	EngF. L.
Caraway, Aswell	.Beauregard	SciMaht.
Carter, Irma	Bossier	EngS. S.
Cason, Mozelle	Bossier	Gram.
Cline, C. H.	Grant	Eng S S
Compton, Mary Dan	Jefferson Davis	Inter.
Cooke Allene	Webster	Eng F I.
Corbitt, Blanche	Bienville	Inter.
Cordill, Patsy Ruth	Franklin	.Music
Cromwell, Frances	.DeSoto	EngF. L.
Crowell, Audrey	Ouachita	Inter.
Curole, Sidonia	I afourche	Inter
Curry, Gladys	Caldwell	Inter.
Daigle, Gertrude	Lefourche	Inter.
David, Mary	Rapides	Music
Davidson, Harriet	Jefferson Davis	Gram.
Davis, Grace	.Tangipahoa	Intre.
Dennard, Mary	Coddo	Kind -Pri
Decadior Lone	Natchitoches	Kind -Pri
Desadier, Lena DeWitt, Martha Elizabeht	Caddo	EngS. S.
Dowell Verna	Sabine	EngF. L.
Drane, Mary McGrath	.Mississippi	EngS. S.
Dunn, Frances	.Papides	SciMath.
Durham, Joe		SciAgri.
Durio, Pearl Ellender, Ellen Elliott, Irene	Terrebonne	Gram
Elliott. Irene	Sabine	HoEc.
Evans, Leah	.DeSoto	, 40Ec.
Everett, Marion	Beauregard	.Art
Farque, Mildred	.Calcasieu	Inter.
Faulk, Fannie	.Ouachita	KindPri.
Faust, Mildred Field, Elinor	.Ualcasieu	.Art Mucio
Fincher, Doris	DeSoto	Inter.
Estagorald Anna B	Ranidae	Kind Pri
Fletcher, Elizabeth	Winn	KindPri.
Fletcher, Leola	Grant	KindPri.
Flores, Eddie Lee	.Natchitoches	SciMath.
Fluitt, Dick	Bossier.	.ociAgri.
Fortenot, Beulah MaeFord, Hazel	Evangeline	Kird Pri
Fortier Edvice	St Mary	Gram.
Foster, Ethel		Cuom
Total Total	.Grant	
roster, Leona.	.Beauregard	Inter.
Gallinghouse, Muriel	Grant Beauregard Jefferson	.Gram.
Gallinghouse, Muriel	.Jefferson	.Gram. .SciMath.

NAME	PARISH	CURRICULUM
Geghenheimer, Elvera	.Jefferson	Gram.
George, Florence	.Caddo	.EngS. S.
George, Gale	Caddo	EngF. L.
Gerod, Mildred	.Caldwell	HoEc.
Gonsonlin, Evelyn	Thoria	Engr. L.
Good, Alvina Ruth	Natchitoches	Eng S S
Goodwyn, Ruth	Grant	Music
Gosselin, Mrs. Kate C	Avoyelles	KindPri.
Grace, Bertile	Tensas	.Inter.
Grace, Kathleen	.lberville	HoEc.
Greer, Margaret	Claiborno	EngF. L. EngF. L.
Gulley, Camille	Caddo	Kind Pri
Guyton Hagol	Evanlelin	Gram
Hall, Milotn	Lincoln	EngS. S.
Hammon, Mildred. Hanchey, Ouida.	Jackson	.Inter.
Hanchey, Ouida	.Ovachita	Inter.
Hardin, Hazel	Natahitoshor	Gram.
Harrison Dorie	Crant	Music
Harrison, Ernestine	Grant	Music
Harrison, Mariorie	Jackson	Inter.
Harvell, Ethel	St. Helena	SciMath.
Harvey, Eloise	.Vernon	Inter.
Hawkins, Helen	Augustles	Inter.
Hebert, Myrtle	Pointe Counes	EngF I.
Henderson, Margery	Bossier	EngS. S.
Henderson, Margery	.Claiborne	HoEc.
Hilburn, Vera Holland, Alene	.Caddo	Inter.
Holland, Alene	.West Carroll	EngLib.
Holstein, Sallie B. Hyams, Henry.	.LaSalle	.Un.
Jesse, Clara	Tofforeon	EngS. S.
Johnson, Gracie	Winn	Inter.
Tohnatan Hudson	Possion	Col A
Jones, Dorothy. Jones, W. J. B. Kahn, Ray. Kassed, Frank.	.Grant	EngS. S.
Jones, W. J. B.	Grant	SciMath.
Kahn, Ray	St. Mary	EngF. L.
Keel, Ouida	Coddo	.Com.
Kolly Joseph	Natchitoches	Kind - Pri
Knight, Beulah Mae Koonce, Letha Krider, Bernadette	.Washingtin	HoEc.
Koonce, Letha	.Vernon	HoEc.
Krider, Bernadette	.Jefferson	Gram.
LaCour, Mattie Mae Lawton, Julia	Coddo	EngF. L.
Loftus, Andrew Lowe, Marguerite Lowrey, Lora Lyles, Aurilla	DeSoto	SciAgri.
Lowe, Marguerite	. Webster	.EngS. S.
Lowrey, Lora	.DeSoto	.HoEc,
McCann, Denise	l'eauregard	Inter.
McDowell, Henrietta	Pod Pivor	Gram
McInnis, Edgard	Vernon	Com.
McKinney, Charlie	.Caddo	Inter.
McKinney, Roma	.Caddo	Inter.
Maggio, Carmilet	Therville	.Inter.
Magruder, Ellie	Rapides	Kind,-Pri,
Mahon, Ruby L	Ascension	Ho-Fe
Martin, Minnie	Natchitoches	Inter.
Martin, Mrs. Vashti	Rapides	KindPri.
Martin, Mrs. Vashti	.Ouachita	Inter.
Meadows Carrie Ruth	Resurement	Inter.
Meyer, Carolyn	Jefferson	Inter.
Michael, Adele	Fast Paton Pouge	Ho Fe
Michael, Adele	Daton Rouge	.110E3C.

NAME	PARISH	CURRICULUM
Michael, Teify Ann	Claiborne	Inter.
Middleton Lilburne	Donumoroud	Com
Midyett, James	Natchitoches	SciMath.
Midyett, James. Miller, Mary L. Miller, Ray	Tensas	Inter.
Miller, Ray	Beauregard	SciAgri.
Mitchem, Carrie	Ranidee	SciMath.
Minels Lily E	Avovelles	Inter
Mincla, Violet	Avoyelles	Inter.
Monroe, Lenola	Livingston	Inter.
Moore, Dallas	Natchitoches	KindPri.
Morgan, Ruth	Grant	HoEc.
Morris, Pearl	Morenouse	EngF. L.
Moses, Barbara	Calcasieu	KindPri
Muse Doris	Ranides	Kind -Pri
Nagel, Ruby	St. John	Gram.
Nash, Lela Mae	Avoyelles	Eng F. L.
Neal, Mary Ellen Nelson, Lillie Mae	DeSoto	KindPri.
Neubig, Florence	DeSoto	Inter. Kind -Dri
Odom, Bessie	Claiborne	Inter
Parker Holen	Caddo	Eng S S
Patrick, Mattie IeaPatton, Mamie B	Sabine	Inter.
Patton, Mamie B	DeSoto	EngF. L.
Paul, PaulinePetit, Florine	Sabine	KindPri.
Piper, Elizabeth	Laiourche	SciMath.
Price, Gladys	T.oSollo	Inter.
Radescich Irene	Winn	Kind Pri
Rains, Muriel	Sabine	Inter.
Ratcliff, Annie Lee	Red River	Inter.
Resweber, Owen J	St. Martin	_SciAgri.
Ricks, Mary Lilline	DeSoto	KindPri.
Rodrigue, Lois	Assumption	Gram
Rodriguez Sylvia	Natchitoches	KindPri.
Rogers, Yvonne	Claiborne	EngS. S.
Rogillio, Anna Louise	Tensas	Inter.
Rosa, Oziete	Avoyelles	Inter.
Ross, AlmaRougeot, Frank	Sabine	Gram. Soi - Acrri
Pusco Robert	Notchitoches	Un.
Puching Mary	DeSoto	HoEc.
Satterly Florence	Caddo	EngS. S.
Savoy, Marie	Jefferson	Gram.
Seab, Bertha	Livingston	HoEc
Seaman, Nelle	S+ Helens	Un. Kind -Pri
Sessions, Alice	Webster	SciAgri.
Seward, Arthur	Orleans	HoEc.
Shorey, Helen	Orleans	EngF. L.
Sibley, Lillian	Sabine	SciMath.
Simpson, Joyce	Natchitoches	HoEc
Sirman, Mrs. D. R Skinner, Josie	Sabine	The C C
Smith Avia	Winn	Ho. Ec.
Smith, Avis	. Caddo	Gram.
Smith, Lisso	Red River	SciMath.
Smith, Mary Frances	Caddo	Un.
Smith, Jonnie Lee. Smith, Lisso Smith, Mary Frances. Snead, George Snell, Eda Rose	Red River	Inter.
Snell, Eda Rose	Caddo	
Spence Mrs Inc B	Natchitoches	Kind Pri
Spivey, Bessie D.	Claiborne	.HoEc.
Steen, Lillian	Winn	.Inter.
Snell, Eda Rose. Speight, Aleen Spence, Mrs. Ina B. Spivey, Bessie D. Steen, Lillian. Stehle, Mildred.	.Jefferson	Gram.
Stiles, Mabel	Jefferson	Gram.
Stiles, Mabel		EngF. L.
St. John, Helene	tapiuco	

NAME	PARISH	CURRICULUM
Stout, Rubye	Franklin	EngS. S.
Sutherlin, Sarah		
Sutton, Opal	Rapides	SciMath.
Talton, Virginia	Webster	KindPri.
Taylor, Eleanor	Rapides	Art
Taylor, Myrtle	East Baton Rouge	EngF. L.
Teegarden, Valerie		
Terrill, Katherine	Winn	Inter.
Thomas, Minnie	Caddo	Inter.
Threlkel, Vivian	West Carroll	Inter.
Trahan, Odessa	Calcasieu	Inter.
Traylor, Nannie	Claiborne	EngF. L.
Trichel, Clotile	Catahoula	KindPri,
Trosclair, Nora	Lafourche	Inter.
Tucker, Eulalia	Vernon	Music
Tullos, Clarence	Jackson	Agri.
Valenziano, Zena	Iberville	EngF. L.
Wagner, Leodie	Sabine	Inter.
Wagoner, Lillian	Grant	Art
Waters, Lurline	Winn	Inter.
Watson, Eugene	Natchitoches	EngF. L.
Watts, Mrs. R. W		
Whittington, Leona		
Wren, Margaret	Winn	EngF. L.
Wright, Mildred	Natchitoches	SciMath.
Wright, Robert	Sabine	SciMath.
Young, Frances		
Zoder, Eloise	Rapides	Art

SOPHOMORE CLASS

SECOND TERM

NAME	PARISH	CURRICULUM
Adams, Kathryn	Winn	EngS. S.
Addison, Stella	Sabine	SciMath.
Allums, Jessie	Red River	SciMath.
Andrews, Marie		
Arnold, Meddie	LaSalle	НоЕс.
Bell, Estal Mae	Natchitoches	Inter.
Bennett, Elsie	Franklin	KindPri.
Berkley Mary Kate		
Blackwell, Idelia	Washington	Inter.
Blanchard, Mrs. Carv. Jr.	Natchitoches	Gram.
Boswell, Ramona	Natchitoches	Gram.
Bourg, Ella	Lafourche	EngF. L.
Brown, Anna	East Baton Rouge	Gram.
Brown, Sadie	Red River	EngF. L.
Bullock, Sadie		
Burford, Garland	DeSoto	Music
Burnett, Lofton		SciAgri.
Butchee, Velma	Allen	Gram.
Byrd, Lula	Sabine	KindPri.
Cain, Miriam	Beauregard	EngF. L.
Campbell, Madeline	Natchitoches	KindPri.
Carver, La Verne	Vernon	SciAgri,
Cawthorn, Joe	DeSoto	SciAgri.
Choppin, Sibyl	Rapides	SciMath.
Cline, Mrs. C. H.	Grant	KindPri.
Conerly, C. M.	Sabine	Un.
Coney, Emily	Catahoula	KindPri.
Costanza, Antoinette		
Courtney, Helen	DeSoto	EngS. S.
Cox, Leone	A voyelles	Inter.
Creel, Johnie Lee		
David, Cleo	Rapides	EngF. L.
Dean, Miriam	Grant	SciMath.
DeBlieux, Clarence	Natchitoches	EngS. S.

De Gueuree, Claudia Caddo Gram, DeWolf, Geneva Jefferson Davis Kind,-Pri. Dickerson, Dixie Jincoln. Eng. S. S. Jincoln. Dixie. Lincoln. Eng. S. S. Dison, Cornelia Blenville Inter. Ducan, Annie. DeSoto. Eng. S. S. Durham, Elle. Natchitoches. Ho.-Ec. Prize S. Machitoches. Ho.-Ec. Prize S. S. Dixie. Machitoches. Ho.-Ec. Perguson, Anna Belle. Caddo Ho.-Ec. Perguson, Anna Belle. Caddo Ho.-Ec. Plaherty, Barbara LaSalle. Inter. Ployd, Audie. LaSalle. Kind.-Pri. Prov. Maudie. Sabine inter. Powler, Mrs. L. F. Matchitoches. Gram. Trutterli, Irma. Grant. Inter. Powler, Mrs. L. F. Matchitoches. Gram. Gram. Grant. Gr PARISH CURRICULUM NAME

NAME

PARISH . CURRICULUM

*1944.4		
Salter Jeff	Natchitoches	Sci -Agri
Sanders Timmie	Winn	Ho -Fo
Sanders Ods	Natchitoches	Ho -Ec
Sandlin Mad	Natchitoches	Fra C C
Sahradar Taurastaan	T.a Salla	Ho-Fa
Sattle Arden	LaSalleNatchitoches	Soi - Acri
Show Edna	Winn	Sci -Math
Chappend Claudia	East Feliciana	Eng C C
Chivers Careh	West Carroll	Wind Dui
Sibler Coul	Natakitoshes	Soi -Moth
Cibles Dethe	Natchitoches	Vind Dai
Cimon Vivian	C+ Tamos	Crom
Shinner Corrie	St. James	Soi Moth
Skinner, Carric	Sahina	Cross
Caria Minta D	Morehouse	The To T
Speir, Minus D	Catahoula	Wind Dai
Chamer T A	Allen	Cai Mash
Storey, L. A.	Tangipahoa	Vind Da!
Common America	T) Talandam	TO C C
Sugg. Amena	Sabine Bcauregard Vernon Natchitoches Natchitoches	Eng5. S.
Weigh Control	Dannagand	EngS. S.
Weick, Gertrude	Deadregard	C-2 DF-41
Weir, John	Netalitashan	SciMath.
Williams, Evelyn C	Natalitotres	EngS. S.
Williams, W. J.	Natchitoches	E F T
Wilson, Ruby	Calcasieu	EngF. L.
Woolfley, Ursula	Red River	EngS. S.
wren, Hazel	Texas	Gram.
Yarbrough, Lamerie	Livingston	Inter.
Young, Lucile	Livingston	Eng5. 5.
Toung, Saran	Catahoula	nier.
Zachary, Lillian	Caodo	Gram.
	SOPHOMORE CLASS	
	THIRD TERM	
NAME	PARISH	CURRICULUM

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NAME	PARISH	CURRICU
Abington, Alice	Sabine	EngS. S.
Adams, Edna	Winn	Inter.
Addison, Lois	Sabine	Inter.
Addison, Myra	Sabine	SciMath.
Allen, Thelma	Natchitoches	Inter.
Allen, Mrs. Y. D.	Grant	KindPri.
Anders, Grace	Winn	EngS. S.
Arcenaux, Jenoma		
Archibald, Frank	Franklin	Sci-Agri
Eagley, Mamie Lee	Caddo	Inter
Baird, Vada	Claiborne	Inter.
Baker, Julee	Allen	KindPri.
Bardin, Evelyn	Wset Carroll	KindPri.
Barnes, Marjorie	Ranides	Gram.
Barnett, Ruth	Caddo	Inter
Barr, J. W	Winn	SciApri.
Bauer, Gwendolyn	Claiborne	Inter.
Baxley, Lelia Mae	Grant	Gram.
Deeson, Mrs. Lola H	Vernon	Inter.
Bell, Alice	Morehouse	
Bennett, Lucille	Franklin	KindPri.
Berlin, Looby M.		
Berniard, Gladys		
Berry, Dorothy	Natchitoches	НоЕс.
Berry, Lucille	Beauregard	Gram.
Bond, Minnie	Ouachita	EngF. L.
Boswell, Shawnee	Sabine	Music
Boutte, Antoinette	Iberia	Gram.
Bouvier, Eula		
Bowden, Mabel		
Powie, Mariorie		

NAME	PARISH	CURRICULUM
Boyd, Letha	Sabine	KindPri.
Boydstun, Carro	Natchitoches	Gram.
Breaux, Lucille	Assumption	Gram.
Breedlove, Mrs. Ila	Natchitoches	Art
Prott Dorie	Natchitochee	Eng C C
Brown, Flora	Red River	KindPri.
Brown, Flora Burns, Grace Byrd, Pearl Calhoun, Lucille	Webster	Un.
Byrd, Pearl	Sabine	Gram.
Cormouche, Robert	A cadia	Un.
Carter, David Clayton	Texas	EngS. S.
Carter, Idah L	Ncrenouse	KindPri.
Chatelain, Flossie	Avoyelles	EngF. L.
Clemens, Martha	Natchitoches	Inter.
Coco, Myrle	A vovelles	Gram.
Colvin. Eloise	Winn	Inter.
Colvin, Eugenia	Lincoln	KindPri.
Compton, Vida	Rapides	Gram.
Costa, Lena	Jcfferson	Inter.
Costa, Lena	Natchiotches	Inter.
Cunningham, Charles	Natchiotches	EngF. L.
Cuningham, Charles. Cupit, Louie Mae Daigre, Lolita Daley, Nrs. J. P.	Franklin	EngS. S.
Dalar Sim I P	Jperville	KindPri.
D'Amico, Lena	Ouachita	Inter.
D'Amico Mary	Onechita	inter
Davis, Mrs. J. O.	Grant	KindPri.
Dean, Nodie	Grant	Inter.
Deely, Leo	Terrebonne	SciMath.
De Moss, Katherine	Bossier	KindPri.
Dinon Housint	A 11 am	Wind Dai
Donaldson, Colene. Duplantis, Iola. Puplantis, Mamie. Easley, Mary	Grant	.EngF. L.
Duplantis, Iola	Terrebonne	Inter.
Easley Mary	Natchitoches	KindPri
Easterly, Mrs. Clara Elliott, Mrs. J. G.	East Baton Rouge	Inter.
Elliott, Mrs. J. G.	Union	.KindPri.
Ellis, Carrie Mae	Caddo	SciMath.
Erwin, Doris Ezcll, Viola	Franklin	Gram.
Falkenheimer, Eloise	Concordia	.Inter.
Falkenheimer, Eloise Faulk, Annie Ruth	Ouachita	Gram.
Felder, Lois	Livingston	Ir.ter.
Ferris, Lou Annie	Grant	EngS. S.
Ferris, Lou Annie	Webster	Eng F L
Forman, Margaret. Formby, Ona Hazel Foster, Belle. Foster, Mary C.	Concordia	.Inter.
Formby, Ona Hazel	Sabine	EngS. S.
Foster, Belle	St. Landry	Gram.
Foster, Mary C	Natchitoches	EngF. L.
Fouts, Oleta	Natchitoches	Music
Frasier, Dorothy	Jackson	EngS. S.
Fusilier, Royale	Evangeline	.Inter.
Fouts, Oleta, Prasier, Dorothy Pusilier, Royale, Pussell, Joycie, Gandy, Thelma Genren, Mary Kathleen, George, Dora, Glbson, Annie Opal Glibert, Mrs. Naomi Graham, Allee	Allen	Inter.
Gennon Mary Kathleen	Notchitoches	HoEc.
George, Dora	A vovelles	.Gram.
Gibson, Annie Opal	Caddo	Gram.
Gilbert, Mrs. Naomi	St. Bernard	.Inter.
Graham, Alice	LaSalle	KindPri.
Guillory Burt	Avovelles	SciMath.
Hamilton, Lizzie	Natchitoches	.Inter.
Hand, Regis	Red River	.Inter.

PARISH CURRICULUM

NAME

Handin Daka		
nardin, Reba	.Sabine	.Inter.
Hargis, Mrs. A.	Natchitoches	.Art
Harrison, Cecil	Grant	.EngF. L.
Hathorn, Harriet	Natchitoches	.KindPri.
Haydel, Pearl	.St. John	.KindPri.
Hendrix, Audrey	Rapides	.HoEc.
Hicks, Lorraine	Red River	.Inter.
Hicks, Ray	Rapides	HoEc.
Holladay, Rubye	LaSalle	SciMath.
Hollingsworth, Pennie	west Carroll	Inter.
Hollingsworth, Pennie		Inter.
H-1 A-1 T-1	Lasane	Cmam
Hood, Annie Lois	Matabitanhan	Marin.
Henten Teele	Dad Divon	Inton
Horton, Mrs. J. R. Horton, Leola Hcwes, Clara Jackson, Mae Jacob, Irene	Tanginghos	Ho-Fo
Jackson Mae	Vernon	Gram.
Jacob Irene	Natchitoches	Eng S S.
Jordan, Fern	Natchitoches	EngS. S.
Joyce, Violet.	Natchitoches	EngS. S.
Jovner, Anna	Natchitoches	.Inter.
Johnson, Louisiana	Franklin	.Gram.
Tohngon Duth	Matahitashas	Fra C C
Johnston, Una Jones, Lula Jones, Maxon King. Lola	. Winn	KindPri.
Jones, Lula	.LaSalle	EngF. L.
Jones, Maxon	St. Helena	.Gram.
King. Lola	. Natchitoches	Inter.
LaBauve, Lucille	Vermillion	.KindPri.
Landry, Mildred	.St. Mary	. Inter.
Lane, Ione	Richland	.Gram.
Lanchart, Leona	Concordia	.Intre .
Lanier, Bliss	Jefferson	.Gram.
Lassiter, Thelma	Rapides	.Art
Lee, Norman H.	Franklin	EngS. S.
Lenahan, Etoile	Vernon	.Un.
Lenahan, Ora	Vernon	.EngS. S.
Litton, Flora	Claiborne	.Inter.
Loup, Velma	St. John	.Gram.
Luttrell, Beatrice	Kapides	inter.
McConther Man I C	Natchitoches	HoEc.
McCorty, Persis J. C.	Natchitoches Bienville	HoEc. KindPri.
McCarthy, Mrs. J. C	Bienville Franklin	.KindPri. .KindPri.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen.	Bienville Franklin Madison	KindPri. KindPri. Gram.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen.	Bienville Franklin Madison	KindPri. KindPri. Gram.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen.	Bienville Franklin Madison	KindPri. KindPri. Gram.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen.	Bienville Franklin Madison	KindPri. KindPri. Gram.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen. McGee, Alice Rose. McKinney, Lorena. McNabb, Mackie. Magee, Ruth Marchand Elise.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington	.KindPriKindPriGramKindPriInterGramKind-Pri.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen. McGee, Alice Rose. McKinney, Lorena. McNabb, Mackie. Magee, Ruth Marchand Elise.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington	.KindPriKindPriGramKindPriInterGramKind-Pri.
McCarthy, Mrs. J. C. McCarty, Bessie. McDonald, Helen. McGee, Alice Rose. McKinney, Lorena. McNabb, Mackie. Magee, Ruth Marchand Elise.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington	.KindPriKindPriGramKindPriInterGramKind-Pri.
McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Helen. McGee, Alice Rose. McKinney, Lorena. McNabb, Mackie. Marce, Ruth. Marchand, Elise. Martin, Jessie Lea. Maynor, Mildred.	Bienville Franklin Madison Catahoula Texas Avoyelles Washington Ascension Vernon Rarides	.KindPri. KindPri. Gram. KindPri. Inter. Gram. KindPri. EngF. L. Gram. Inter.
McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Heien. McKinney, Loron. McKinney, Loron. McKinsb, Mackie. Magree, Ruth. Marchand, Elise. Maynor, Mildred Maynor, Mildred Maynor, Mildred Means, Clifford Lette.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington. Ascension. Vernon. Rarides. Caddo.	.KindPriKindPriGramKindPriInterGramKindPriEngF. LGramInter.
McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Heien. McKinney, Loron. McKinney, Loron. McKinsb, Mackie. Magree, Ruth. Marchand, Elise. Maynor, Mildred Maynor, Mildred Maynor, Mildred Means, Clifford Lette.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington. Ascension. Vernon. Rarides. Caddo.	.KindPriKindPriGramKindPriInterGramKindPriEngF. LGramInter.
McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Heien. McKinney, Loron. McKinney, Loron. McKinsb, Mackie. Magree, Ruth. Marchand, Elise. Maynor, Mildred Maynor, Mildred Maynor, Mildred Means, Clifford Lette.	Bienville. Franklin. Madison. Catahoula. Texas. Avoyelles. Washington. Ascension. Vernon. Rarides. Caddo.	.KindPriKindPriGramKindPriInterGramKindPriEngF. LGramInter.
McCarthy, Mrs. J. C. McCarthy, Bessle. McDonald, Helen. McGee, Alice Rose. McKinney, Lorena. McNabb, Mackle. Magree, Ruth. Marchand, Elise. Martin, Jessle Lea. Martin, Jessle Lea. Melancon, Mrs. Hattle. Mison, Evell. Mison, Evell. Mison, Evell. Mison, Willa Mae.	Bienville Franklin Madison Oatahoula Texas Avoyelles Washington Asceruíon Vernon Rarides Nictolitoches Caldvell Rapides Arkansas	.KindPriGramKindPriGramKindPriInterGramKindPriEngF. LGramInterInterEngSEndPriInterInterGram.
McCarthy, Mrs. J. C. McCarthy, Bessle. McDonald, Helen. McSie, Alice Rose. McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Marchand, Elise. Maynor, Mildred. Marin, Jessie Lea. Maynor, Mildred. Melancon, Mrs. Hattie. Mizell, Willa Mac. Mizell, Oral. Mizell, Oral.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldvell Rapides Arkansas	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Linter. Gram. Kind-Pri. Leng-F. L. Gram. Linter. L
McCarthy, Mrs. J. C. McCarthy, Bessle. McDonald, Helen. McSie, Alice Rose. McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Marchand, Elise. Maynor, Mildred. Marin, Jessie Lea. Maynor, Mildred. Melancon, Mrs. Hattie. Mizell, Willa Mac. Mizell, Oral. Mizell, Oral.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldvell Rapides Arkansas	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Linter. Gram. Kind-Pri. Leng-F. L. Gram. Linter. L
McCarthy, Mrs. J. C. McCarthy, Bessle. McDonald, Helen. McSie, Alice Rose. McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Marchand, Elise. Maynor, Mildred. Marin, Jessie Lea. Maynor, Mildred. Melancon, Mrs. Hattie. Mizell, Willa Mac. Mizell, Willa Mac. Monrey, Clentee. Moore, Clentee.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldvell Rapides Arkansas Arkansas Albire Red River	.KindPriKindPriGramKindPriInterGramKindPriLinterEngF. LGramInterEngS. SKindPriInterGramInterGramInterGramInterGramInterGramInterGramInterKindPriLinterKindPriLinterKindPriLinter.
McCarthy, Mrs. J. C. McCarthy, Ressie. McDonald, Heiense McKinney, Lorena McKinsey, Midred Maynor, Mildred Mixell, Oral Mixell, Oral Mixell, Oral Mixell, Willia Mae Moncia, Laura Moncia, Laura Mooney, Glenice. Moore, Laura Fave	Bienville Franklin Madison. Madison. Texas. Avoyelles Washington Ascension Vernon Rarides Ravides Caldwell Rapides Arkansas Avoyelles Sabine Sabine Caddo Caddo	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Gram. Gram. Kind-Pri. EngF. L. Gram. Linter. Lin
McCarthy, Mrs. J. C. McCarthy, Bessle. McDonald, Helen. McSie, Alice Rose. McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Markin, Jessel. Mayor, Mildred Margie, Ruth. Marchand, Elise. Maynor, Mildred Means, Clifford. Melancon, Mrs. Hattie. Mizell, Onal Mizell, Onal Mizell, Onal Mooney, Glenice. Mooney, Glenice. Moore, Laura Faye. Moorrison, Dairy Lea.	Bienville Franklin Madison Oatahoula Texas Vasilington Ascension Vernon Rarides Caddo Natchitoches Caldwell Rapides A voyelles Sabine A voyelles Sabine Caddo Livingston	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Gram. Kind-Pri. Inter. Gram. Kind-Pri. Loram. Linter. Loram. Linter. Kind-Pri. Linter. Lin
McCarthy, Mrs. J. C. McCarthy, Bessie. McDornald, Heien. McKinney, Lorena. McKinney, Lorena. McKinab, Mackie. Marchand, Elise. Maynor, Mildred. Marchand, Elise. Maynor, Mildred. Maynor, Mildred. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Moncla, Laura. Mooney, Glenice. Moore, Inez. Moore, Inez. Moore, Laura	Bienville Franklin Madison Oataboula Avoyelles Washington Ascension Vernon Rarides Caddo- Caddo- Caddo- Caddo- Rapides Arkansas Avoyelles Sabine Red River Caddo Caddo- Ca	KindPri. KindPri. Gram. KindPri. Gram. KindPri. Inter. EngF. L. Gram. Linter. Linter. Linter. Linter. Linter. Linter. Linter. Linter. Gram. KindPri. Linter. Gram. KindPri. Linter. Gram. KindPri. KindPri. KindPri. KindPri. Comm. KindPri. EngF. L. Gram. L. EngF. L. Eng
McCarthy, Mrs. J. C. McCarthy, Bessie. McDornald, Heien. McKinney, Lorena. McKinney, Lorena. McKinab, Mackie. Marchand, Elise. Maynor, Mildred. Marchand, Elise. Maynor, Mildred. Maynor, Mildred. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Miron, Evel. Moncla, Laura. Mooney, Glenice. Moore, Inez. Moore, Inez. Moore, Laura	Bienville Franklin Madison Oataboula Avoyelles Washington Ascension Vernon Rarides Caddo- Caddo- Caddo- Caddo- Rapides Arkansas Avoyelles Sabine Red River Caddo Caddo- Ca	KindPri. KindPri. Gram. KindPri. Gram. KindPri. Inter. EngF. L. Gram. Linter. Linter. Linter. Linter. Linter. Linter. Linter. Linter. Gram. KindPri. Linter. Gram. KindPri. Linter. Gram. KindPri. KindPri. KindPri. KindPri. Comm. KindPri. EngF. L. Gram. L. EngF. L. Eng
McCarthy, Mrs. J. C. McCarthy, Ressie. McDonald, Heien McGea, Ale Rose. McGea, Ale Rose. McSnabb, Mackle. Markand, Elise. Maynor, Mildred Marchand, Elise. Maynor, Mildred Melancon, Mrs. Hattle. Mizell, Oral Mizell, Willa Mae. Moonel, Laura Mooney, Glenice. Moore, Inez. Moore, Laura Morrison, Dairy Lea. Morrison, Dairy Lea. Morrison, Dairy Lea. Moss, Vida.	Bienville Franklin Madison Cataboula Avoyelles Washington Ascension Vernon Rarides Caddo Natchitoches Arkansas Avoyelles Avoyelles Sabine Red River Caddo Livinyston Livinyston Natchitoches Natchitoches Natchitoches Arkansas Avoyelles Sabine Red River Caddo Natchitoches Red River Caddo Natchitoches Natchitoches Natchitoches Natchitoches	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Gram. Kind-Pri. Gram. Linter. Linter. Gram. Linter. Kind-Pri. Linter. Gram. Linter.
McCarthy, Mrs. J. C. McCarthy, Resslie. McDonald, Helense McKlinney, Lorena McKlanbe, Lorena McKlabb, Mackle. Marchand, Elise Marchand, Elise Marchand, Elise Marchand, Elise Marchand, Mrs. McCarthy, Mrs. Mrs. McCarthy, Mrs. Mrs. McCarthy, Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs.	Bienville Franklin Madison. Madison. Texas. Avoyelles Washington Ascension Vernon Rarides Ravides Rapides Arkansas Avoyelles Arkansas Avoyelles Red River Caddo Livinyston Bienville Natchiroches Red River Caddo Livinyston	KindPri. KindPri. Gram. KindPri. Gram. Linter. L
McCarthy, Mrs. J. C. McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Helen McKie, Alie Rose McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Markenand, Elise Maynor, Mildred Means, Clifford. Melancon, Mrs. Hattie. Mizell, Oral Mizell, Oral Mizell, Oral Mizell, Willi Mac. Mizell, Willi Mac. Moore, Inex. Moore, Clenice. Moore, Laura Faye Morrison, Doisy Lea Mosley, Elivera Moss, Vida. Myers, Bernice. Myers, Bernice. Myers, Bernice.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldwell Rapides Arkansas Sabine Red River Caddo Livinyaton Bienville Natchitoches Casheel Sabine Red River Caddo Livinyaton Bienville Natchitoches Reeneverard Beenville	KindPri. KindPri. Gram. KindPri. Gram. Inter. KindPri. EngF. L. Gram. Inter. Lnter. Lnter. EngS. EngS. EndPri. Lnter. Lnter. Lnter. Lnter. Gram. KindPri. Lnter. Gram. KindPri. Lnter. Gram. Gram. KindPri. Lot. Gram. Gram. Gram. Gram. Lnter. Gram. Gram. Gram. Lnter. Gram. Gram. Lnter. Lnt
McCarthy, Mrs. J. C. McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Helen McKie, Alie Rose McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Markenand, Elise Maynor, Mildred Means, Clifford. Melancon, Mrs. Hattie. Mizell, Oral Mizell, Oral Mizell, Oral Mizell, Willi Mac. Mizell, Willi Mac. Moore, Inex. Moore, Clenice. Moore, Laura Faye Morrison, Doisy Lea Mosley, Elivera Moss, Vida. Myers, Bernice. Myers, Bernice. Myers, Bernice.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldwell Rapides Arkansas Sabine Red River Caddo Livinyaton Bienville Natchitoches Casheel Sabine Red River Caddo Livinyaton Bienville Natchitoches Reeneverard Beenville	KindPri. KindPri. Gram. KindPri. Gram. Inter. KindPri. EngF. L. Gram. Inter. Lnter. Lnter. EngS. EngS. EndPri. Lnter. Lnter. Lnter. Lnter. Gram. KindPri. Lnter. Gram. KindPri. Lnter. Gram. Gram. KindPri. Lot. Gram. Gram. Gram. Gram. Lnter. Gram. Gram. Gram. Lnter. Gram. Gram. Lnter. Lnt
McCarthy, Mrs. J. C. McCarthy, Mrs. J. C. McCarthy, Bessie. McDonald, Helen McKie, Alie Rose McKinney, Lorena. McKinney, Lorena. McKinney, Lorena. Markenand, Elise Maynor, Mildred Means, Clifford. Melancon, Mrs. Hattie. Mizell, Oral Mizell, Oral Mizell, Oral Mizell, Willi Mac. Mizell, Willi Mac. Moore, Inex. Moore, Clenice. Moore, Laura Faye Morrison, Doisy Lea Mosley, Elivera Moss, Vida. Myers, Bernice. Myers, Bernice. Myers, Bernice.	Bienville Franklin Madison Oatahoula Texas Washington Ascension Vernon Rarides Caddo Natchitoches Caldwell Rapides Arkansas Sabine Red River Caddo Livinyaton Bienville Natchitoches Casheel Sabine Red River Caddo Livinyaton Bienville Natchitoches Reeneverard Beenville	KindPri. KindPri. Gram. KindPri. Gram. Inter. KindPri. EngF. L. Gram. Inter. Lnter. Lnter. EngS. EngS. EndPri. Lnter. Lnter. Lnter. Lnter. Gram. KindPri. Lnter. Gram. KindPri. Lnter. Gram. Gram. KindPri. Lot. Gram. Gram. Gram. Gram. Lnter. Gram. Gram. Gram. Lnter. Gram. Gram. Lnter. Lnt
McCarthy, Mrs. J. C. McCarthy, Resslie. McDonald, Helense McKlinney, Lorena McKlanbe, Lorena McKlabb, Mackle. Marchand, Elise Marchand, Elise Marchand, Elise Marchand, Elise Marchand, Mrs. McCarthy, Mrs. Mrs. McCarthy, Mrs. Mrs. McCarthy, Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs. Mrs.	Bienville Franklin Madison Oataboula Avoyelles Washington Ascension Vernon Rarides Caddo Caddo Caddo Caddo Caddo Rapides Arkansas Avoyelles Arkansas Avoyelles Bed River Livinyaton Bienville Natchitochos Beaurerard Bienville Rapides Webster Benyiles Webster Webster Webster Bienville Webster Webster Berville Berville	Kind-Pri. Kind-Pri. Gram. Kind-Pri. Gram. Kind-Pri. Kind-Pri. Dri. Gram. Linter. Linter. Gram. Linter. Linter. Gram. Linter.

NAME PARISH CURRICULUM Rork, Mildred. Roheau, Evelyn. Jefferson. Gram. Robinson, Betty. Franklin. Sci.-Math. Rodrigueg, Merle. Jefferson. Kind.-Pri. Rogers, Lois. Winn. Eng.-S. Winn. Eng.-S. Winn. Eng.-S. Mary. Hoe.-E. Lasalle. Sci.-Math. Kind.-Pri. Rue, Frances. Natchitoches. Eng.-F. Lasalle. Sci.-Math. Sci.-Math. Sci.-Math. Lasalle. Sci.-Math. Inter. Smith, Ezoline. Sci.-Math. Sci.-Math

NAME	PARISH	CURRICULUM
Williams, Bertha	Bienvillt	Inter.
Williams, Lela	Franklin	Gram.
Wright, Gene	Natchitoches	SciMath.
Wright, Mina		
Young Gladys	East Feliciana	

FRESHMAN CLASS

FIRST TERM

NAME	PARISH	CURRICULUM
Aaron, Frances	Natchitoches	Gram.
Adragna, Marie	Caddo	Inter.
Alford, Elizabeth	Tanginahoa	Com.
Alford, Grace M	Sabine	Inter.
Alford, Truman	Sahine	Un.
Allen, Irene	LaSalle	KndPri.
Almand, Edward	Claiborne	Eng S S
Anderson, Helen	Ranides	Kind -Pri
Anderson, Mark	DeSoto	Sci - Acri
Anderson, Ruby	Panidee	Eng -S S
Anthony Edith	Ouachita	Kind Pri
Anthony, Edith	Sabina	Com
Atking Carmon	Tankson	Ho-Fe
Atkins, Carmen	Washington	Com
Baker, Mary G.	Claibown	Inton
Bandy, Mattie	Sabina	Wind Dai
Barbee, Rhoda	Avovelles	Ho-Fa
Barnett, Hubert	Wakatan	Coi Math
Barr, Marguerite	Calina	Infor
Barry, Mary Grace	Sabine	Wind Dai
Baten, W. H.	N-4-1-141	Com-
Baucum, W. P.	Natchitoches	Com.
Beauboeuf, Vivian	Claiborne	UII. Yn 4au
Bell, Inez	D-Coto	Ho Va
Benedict, Stafford Arthur	Davides	Com
Berthelot, Felix	Rapides	Com.
Bishop, Audrey	St. John	Com.
Bogan, Maggie M.	Natenitoenes	Wind Dai
Bolding, Marguerite	West Consul	Cross
Bonds, Earl M.	Matabitashas	Gram.
Bonds, Lois	Matchitoches	Uo Fe
Bonnette, Edrie Elizabeth	Matchitoches	Com
Booth, J. W.	Fost Poton Pougo	Sai Math
Borchardt, Dorothy E.	Morehouse	Wind -Pri
Bosley, Essie	Pod Pivor	Inter
Boston, Zelma	Grant	Sci - Moth
Bouanchaud, Emma	Pointe Counes	Eng F I
Brann, Florence	Infferent	EngF L
Breazeal, Lois	Union	Inter
Breedlove, William A	Natchitoches	Com
Bremer, Katherine	Ranidea	Eng -Lib
Rrian Mahel	Grant	Ho -Ec
Bridges, Retha	Sahine	Inter
Britt. Madeileine	Caddo	Kind -Pri.
Broussard, Evelyn	East Baton Rouge	Gram.
Brown Elmer E	Sekine	Sci -Agri
Brown, Frances	Quachita	Eng Lih
Bruce, Cordia	Natchitoches	Un
Bullock W J	Natchitoches	Com.
Burkhalter, John	Natchitoches	Com.
Rurney Ruthe Anne	Caddo	Eng S S
Rurns Geneva	Webster	Kind -Pri
Bustin, J. R.	Natchitoches	Com.
Butler, Noralee	Ouachita	KindPri.
Byrne, Christine	Caddo	SciMath.
Cagle, Helen	Possier	SciMath.
Campbell, Daisy D	Grant	HoEc.

PARISH NAME CURRICULUM Carnahan, Edith Webster Ccm. Carroll, Mana Kent. Tunion Eng.-Lib. Carry Livadora. Acadia. Interp.-Lib. Cary, Elvadora. Acadia. Interp.-Lib. Charpentier, L. J. Terrebonne. Eng.-F. Lib. Chatelain, Bernadette. Avoyelles. Gram. Clark, Fern. Natchitoches. Com. Clouier, Charles, Jr. Natchitoches. Sci.-Math. Coco, Irma. Calcasieu. Jio-Ec. Cohen. Dorothy. Natchitoches. Sci.-Agri. Cox, James Red River Com Coxe, Virginia Natchitoches Kind-Pri. Crew, Mrs. O. R. Natchitoches Com Crockett, Ploria Washington Inter. Davenport, Anna Ouachita Com Davis, Nita Bosier Inter. DeBlieux, Charles Natchitoches Com DeBlieux, Hertzog Natchitoches Sci-Math. Delinet, fretue and the second of the second Delaune, Lois Assumption Kind-Fri. Derryberry, Frank Blenville Sci-Agri. Donaldson, Roena Blenville Kind-Fri. Donaldson, Roena Blenville Kind-Pri. Dowden, W. O. Natchitoches Com. Dowden, W. O. Natchitoches Com. Dovder, Mamie. Beauregard Eng. F. Durre, W. D. Jr. Red River. Sci-Math. Durr, Jimmie Natchitoches Sci-Agri. Edwards, Eicthia Ouchita Eng. F. L. Edwards, Marjorie St. John Kind-Pri. Engler, Leontine Iberville Eng.-F. T. Fertitta, Grace Assumption Græm. Fertitia, Grace. Assumption. Gren. Fertitia, Mabel. Assumption. Sci.-Math. Fisher, Myrtle. Vernon. Sci.-Math. Fletcher, Marie. Grant. Eng.-S. S. Flournoy, Alma. Caddo. Inter. Granier, Charles St. James Com. Granier, Charles St James. Com. Gresory, Sadie B. DeSoto. Inter. Griïfith, Stanley Caddo. Sci-Agri. Griïmes, Frances Calcasieu. Ho-Ec. Groves, J. I. Natchitoches. Sci-Agri. Guereio, Tina. Iberville. Inter. Gutner, George St. Lendry. Exp.-F. L. Guttner, George St. Lendry. Exp.-F. L. Hanchey, Myrtle. Beauregard. Sci-Math. Hanchey, Myrtle. Beauregard. Kind-Pri. Hardin, Thelma. Schine. Com. Hardin, Thelma. Sext Baton Rouge. Lind-Pri. Herelson, Eva M. East Baton Rouge. Eing.-F. L.

PARISH

CURRICULUM

Harmon, Roselyn	Acadia	EngLib.
Harrison, Mrs. Louise	Natchitoches	Com.
Haworth, Marjorie	Ivatchitoches	kind,-Pri,
Heard, Clayton		EngLib.
Hebert, Edith	Terrebenne	Gram.
Hebert, Lena Mae	ĭberville	KindPri.
Hill, Mary	Sabine	EngF. L.
Holmes Tack	DoSoto	IIn
Holmes, J. L. Holmes, W. B.	Ouachita	Un.
Holmes, W. B.	Natchitoches	SciAgri.
Hubier, Ralph	Sabine	SciMatn.
Jeansonne, Hillmon	A vovelles	SciAgri.
Jolley, Elizabeth	St. Marv	Com.
Joidan, Mimie F	Natchitoches	Com.
Joyce, Bernice	West Carroll	Gram.
Johnson, C. P.	Rapides	Gram.
Johnson, Roy	Rapides	SciMath.
Jones, Alma	Jackson	KindPri.
Jones, Carlton	Jackson	EngS. S.
Jones, Paul K. Keegan, Mary E.	Natchitoches	HoEc.
Kile, Virgie	Sabine	EngS. S.
Killen, Edna	Franklin	KindPri.
Kliebort, Eunice LaCour, Alma	St. James	Gram.
Lacy, Linnie	Calcasieu	HoEc.
Lambre, Murry	Natchitoches	Com.
Langley, Ruth	Natchitoches	Inter.
Law, Fay	Sabine	HoEc.
Lawton, Irene		
LeBlanc, Hilda	Ascension	KindPri.
Lee, Clarice	Sabine	HoEc.
Lee, Cornelius LeGendre, Dorothy	Matchitoches	Com
Limerick, Mildred	Morehouse	KindPri.
Litton, Warnena	Sabine	Inter.
Lombardino, Cora	Jefferson	Inter.
Lorraine, Jeanette	Natahitoshes	KindPri.
Lunfer, Nina	Cglcasieu	Com.
Lussan, Mary	St. Charles	EngS. S.
Luttrell, Iris	Rapides	EngS. S.
McClung, Grace Belle	Requirement	Sai - Aari
McGee Mrs Rirdie	Washington	Kind -Pri.
McKinney, Clifford	Caddo	Inter.
Mahfouz, Faize	Natchitoches	SciAgri.
Marler, Garnet	Panides	EngS. S. Kind Pri
Marston, May. Martin, Carrie Mae. Martin, Clovice. Martin, Maurine.	Claiborne	Inter.
Martin, Clovice	Natchitoches	Com.
Martin, Maurine	Natchitoches	Sci -Math.
Marvin, Eloise	Arkansas	EngF. I.
Massey, Auhurn Ray	.Natchitoches	SciMath.
Mathews, Lee Irma Michaud, James	Natchitoches	FngS. S.
Monela Lucille	Avovelles	Inter.
Montgomery, Mary Tom	Morehouse	KindPri.
Mcore, Aline	Franklin	SciMath.
Morgan, Alton	Red River	Inter.
Newland, Gladys	Caddo	Gram.
-		

NAME	PARISH	CURRICULUM
Nichols, Melissa	Natchitoches	.KindPri.
Norsworthy, Inez	Sabine	HoEc.
Nunn, Joe O'Bannon, Elizabeth	. Natchitoches	. EngS. S.
Odom, Ruby Lee	Inion	Eng Lih
O'Rouke Elnors	Red River	Ho-Ec
Overby, Lureby	.West Carroll	.KindPri.
Overby, Lureby Owen, Clifton Owen, Nancy A	Natchitoches	SciMath.
Page, Irene	Ouachita	EngF. L.
Porker Revent	Natchitoches	Com
Patterson, Pauline	Texas	EngS. S.
Payne, Sue Peddy, Avis	Caddo	Cram.
Peninger, Marion	Ranidee	IIn
Perkins, G. A., Jr.	Allen	SciAgri.
Persehn, Loretta	.Jefferson	HoEc.
Phillips, Inez	Sabine	HoEc.
Pine Myrtle	Teves	noEc. Δ et
Plauche, Constance	Avoyelles	KindPri.
Poole, V. L.	.LaSalle	.SciMath.
Peninger, Marion Perkins, G. A., Jr. Persehn, Loretta Phillips, Inez. Pierson, Margie Pine, Myritanee Plauche, Constance. Plauche, Constance. Rachal, Nettie Rachal, Nettie Ramke, Olga. Rector, Faye Recder, Helen.	Rapides	KindPri.
Rachal, Nettle	Avoyelles	Eng F I
Rector, Fave.	Morehouse	KindPri.
Reeves, Mildred Reeves, Roberta Reighner, Esther Gayle	Claiborne	Art
Reeves, Mildred	Beauregard	KindPri.
Riceves, Roberta	West Carroll	EngF. L.
Richard, Rowena	Rapides	Gram.
Richards Mayola	Jefferson Davis	Inter
Richardson, Dona Lee Rickey, John	Washington	Com.
Rickey, John	DeSoto	Un.
Rivet, Rosane	Ascension	KindPri.
Roberts, Georgie	St. Landry	Gram.
Robison, Melba	Bossier	HoEc.
Poweton Walter	Matahitaaher	Soi Math
Rue. Elizabeth	Natchitoches	Un.
Rusca, Ralph	Natchitoches	SciMath.
Rust, Helen	Rapides	.EngLib.
Ryan, Elsie	Sabine	Gram.
Spliton Unstall	Schine	Sai - A crei
Saltzman, Nora	Vermillion	Com.
Sawyer, Eunice	Natchitoches	Coni.
Scott, Homer	Natchitoches	Com.
Sensintaffar, L. G. Sexton, Winnie Shelton, Othello. Sibley, Fae Sigler, Edra M. Simmons, Laura. Sims, D. S.	Arkansas	.SciMath.
Shelton, Othello	Livingston	Inter.
Sidler Edra M	Allen	HoEc. Sci - Agri
Simmons, Laura	East Feliciana	KindPri.
Sims, D. S	Natchitoches	.SciMath.
Skinner, Carl	Sabine	SciAgri.
Skinner, Carl. Smith, Estelle. Smith, Esther Margaret	Caddo	KindPri.
Smith, Iris	Winn	EngLib.
Smith, Iris. Snellen, Kathryn. Soileau, Mae. Spears, Rubye.	Caddo	.SciMath.
Soileau, Mae	Evangeline	Inter.
Standley Dorothy	Ouachita	Eng -S S
Steele, Katherine	DeSoto	Com.
Stephens, Gladys	Caddo	.HoEc.
Spears, Rubye. Standley, Dorothy. Steele, Katherine. Stephens, Gladys Stephens, Ruth Sterba, Vlasta.	Natchitoches	EngF. L.
Steroa, Viasta	aicasieu	

NAME	PARISH	CURRICULU
Stewart, Ayleen	LaSalle	Inter.
Strickland, Matria		
Strickler, Virginia	Concordia	SciMath.
Stroud Everyon	Ounahita	II. Fo
Sudbury, Victoria Swafford, George	Natchitoches	HoEc.
Swafford, George	Grant	Com.
Sweat, Nita	Rapides	Art
Talbert, Edgar	Vernon	Music
Talton, Corrine		KindPri.
Tanner, Ed. C		
Tassin, Rita	Avoyelles	KindPri.
Taylor, Annie Mae	East Baton Rouge	Un.
Taylor, Leary	Natchitoches	SciAgri.
Thomason, Mrs. Margaret	Caddo	KindPri.
Thompson, Mary Lee	East Baton Rouge	Gram.
Thompson, Maudean	Union	EngS. S.
Thompson, Pearle		EngF. L.
Tillotson, Grace	Jefferson	Inter.
Timon, Marjorie		
Tomme, Catherine		
Tomme, Hester	Bienville	EngF. L.
Travis, Gladys Trichell, L. F	Tangipahoa	
Trichell, L. F	Natchitoches	SciAgri.
Trisler, Marvyn	Concordia	EngS. S.
Trousdale, Mary E		
Walker, Alvern	Bossier	Inter.
Walker, Marie	Natchitoches	
Wall, Juanita	Ouachita	KindPri.
Wall, Velma	Caddo	Gram.
Wallace, Priscilla	Natchitoches	HoEc.
Wattigny, Dorothy	Jefferson	Com.
Wattigny, Elsie	Jefferson	HoEs.
Watts, James R	Winn	Un.
Wear, Reba	Red River	KindPri.
Weaver, Elizabeth	Beauregard	Inter.
Webb, Thomas	Jackson	SciAgri.
Weiss, James Paul		
Welborn, Conrad	Beauregard	SciAgri.
Welsh, Eddie	Natchitoches	Un.
Whiddon, Freddie	Beauregard	SciAgri.
White, Roy	Concordia	SciAgri.
Wilkinson, Suzenne	Catahoula	SciMath.
Williams, Bernice Claire	Natchitoches	EngLib.
Williams, Louise		
Willis, Crawford		
Wilson, Thelma	Jefferson	Inter.
Winn, J. V	Natchitoches	
Wise, Tometta		
Wofford, Leora	Arkansas	Eng F. L.
Wood, Avis	Pienville	KindPri.
Wood, Gwendolyn	Ouachita	KindPri.
Wooten, Maria B	Ouachita	KindPri.
Wright, Shirley	Sabine	Inter.
Wynn, Carol	AcadiaNatchitoches	Gram.

FRESHMAN CLASS

SECOND TERM

NAME	PARISH	CURRICULUM
Adams, Ethel	Claiborne	
Adams, Oleta		
Adcock, Hazel	Red River	HoEc.
Addison, Evon	Sabine	Inter.
Allen, Martiel E.	Jackson	Inter.
Anderson, Lalu	Webster	SciMath.
Andrews, Dorothy		

ULUM

NAME	PARISH	CURRIC
Arrington, Vera	Grant	HoEc.
Barilleaux, Edna	Lafourche	Inter.
Bass, Beorgie	Bossier	Inter.
Beard, Lottie Mae	Catahoula	KindPri.
Benner, Virginia. Fishop, Mary A.	DeSoto	EngF. L.
Prodehow Curtie	Vernon	Soi Acri
Bradshaw, Curtis	Webster	Eng-S S
Breazeale, Audrey	Natchitoches	KindPri.
Brodnax, Mamie	Ranides	HoEc.
Breoks, Mary E	LaSalle	EngS. S.
Brown, Clyde	Natchitoches	EngS. S.
Bryant, Clyde	Claiborne	Inter.
Burch, Ruby	Weshington	Inter.
Burnum, Clarice Lee	Rapides	Gram
Cagle, Callie Ann	Red River	KindPri.
Cassel. Pauline	Sabine	EpgS. S.
Chandler, Essie	Grant	lnter.
Chapman, Chloa	LaSalle	Inter.
Chatelain, Sylvia	Avoyelles	Inter.
Collins, Edna	Resurecard	Sci -Math
Crick Mrs. Sadie	Caldwell	Inter.
Crowder, Verda	Vernon	HoEc.
Crick, Mrs. Sadie Crowder, Verda Cutrer, Alyne	Sabine	KindPri.
Cutrer, Warren	Sabine	Ccm.
Darnell, Nannie B. Dawson, Herman	Natchitoches	KindPri.
Dozier, A. J	Claiborne	SciMath.
Ducote, Lula	Avovelles	Kind Pri
Dunn, Mamie	Webster	KindPri.
Earley, Auviel	Sabine	SciMath.
Echols, Eudolie	Sabine	HoEc.
Echols, Margaret	Sabine	Com.
Fusilier, Armildy Gaithe, Louise Gandy, Hazel	Lefferson Davis	Inter.
Gandy, Hazel	Caldwell	Inter.
Garlington, B. E. Goss, Myrtle	Allen	SciMath.
Goss, Myrtle	Claiborne	_KindPri.
Graham, Bertye	LaSalle	EngS. S.
Harris, Anna Claire	DoCoto	Gram.
Harris Inez	Webster	Erg S S
Harris, Inez	Webster	EngF. L.
Hachorn, Birdie	Rapides	KirdPri.
Hawthorne, Leyton	Grant	SciAgri.
Henry, Thelma Hines, Helen	.,Terrebonne	FrgS. S.
Horn, DeWanna	Crant	SciMath.
Hern Josep O	Sahine	Sci - Acri
Hudson, Mildred Anne	Natchitoches	Gram.
Hyams, Gaiennie	Natchitoches	EngS. S.
Justus, Beulah	Morehouse	Inter.
Jones, Lillie Mae Jones, Murl	Washington	HoEc.
Jones, Muri	Natabitashas	Com.
Jones, Olive Knapp, Lula	* sSalle	Gram.
Lard, Audrey Lum, Mrs. Leslie	Livingston	Un.
Lum, Mrs. Leslie	DeSoto	EngS. S.
McKay, Alma McKay, Essie Lee	Kapides	
Magge Margie	Sahine	EngLib
Marcelle, Leola	.Terrebonne.	Gram.
Magee, Margie. Marcelle, Leola. Martin, Edith.	Natchitoches	HoEc.
Mattison, Kenreth	Beauregard	EngS. S.
ricyneid, myrtie	angorne	akitga-ril.

NAME	PARISH	CURRICULUM		
Michael, Lillie	Livingston	KindPri.		
Miller, Mrs. Bessie O	Washington	Inter.		
Mire, Irene	Lafourche	KindPri.		
Newman, Eula L	Vernon	НоЕс.		
Newman, Norma M	DeSoto	Inter.		
Owens, Lillie Mae	Winn	KindPri.		
Parsons, Ruth	Jefferson Davis	Art		
Perry, Marguerite				
Poole, Muriel	Winu	EngF. L.		
Price, Euneva				
Ray, Euneva	LaSalle	KindPri.		
Reese, Hazel	Grant	KindPri.		
Reily, John B.	Morehouse	SciMath.		
Reynolds, Evelyn	Franklin	Gram.		
Revnolds, Mary Helen	Caddo	Inter.		
Richard, C. V	Livingston	SciAgri.		
Rike, Ora Lee	Sabine	hindPri.		
Roberson, Evelyn	Natchitoches	Inter.		
Rolson, Marguerite	Natchitoches	EngF. L.		
Rockhold, Edward				
Rodgers, Inez	Natchitoches	Inter		
Salter, Evelyn	Sabine	Art		
Selvidge, Gladys	Grant	EngF. L.		
Sexton, Rubye	Arkansas	KindPri.		
Shaw, Marie	Caddo	EngS. S.		
Singletary, Verlie	Kichland			
Smart, Edna Jewell	Diill-	C-: M-4h		
Smart, Johnet	D-C-4-	Totas		
Smith, Annie	Decoto	Titler.		
Smith, Fannie	Dishland	Kind -Pri		
Smith, Marjorie	Cataboula	Kind - Pri		
Smith, Nona Elaine	Vernon	Intor		
Smith, Ruby				
Sprowl, Liller C.	Natchitoches	Eng S S		
Stanly, Harry	Vernon	KindPri.		
Stewart, Gustavia	Vernon	Art		
Stewart, Nellie	Rapides	KindPri.		
Stinson, Faye	Rapides	EngLib.		
Tannehill, Maxine	Natchitoches	Inter.		
Tanner, Lollie	Avovelles			
Temples, Ruby	Claiborne	SciAgri.		
Thompson, Ralph	DeSoto	KindPri.		
Tyler, Audrey	Livingston	Inter.		
Underwood, Emma Lou				
Vickers, Fannie Sue	Natchitoches	EngS. S.		
Walker, Mary Lee	Caddo	EngS. S.		
Wingate, Grace	Bienville	EngLib.		
Wright, Alton	Rapides	SciMath.		
TO	DECLIMAN OF ACC			

FRESHMAN CLASS

THIRD TERM

NAME

Allen, Ethel	LaSalle	KindPri.
Anderson, Hannah B.		Music
Andrews, Solomon	Allen	SeiMath.
Anthony, Betty	. Caddo	KindPri.
Arrington, Vivian		HoEc.
Bagley, Eugenia		
Baker, Thelma		
Beaver, Lucille		
Blacklock, Alice		
Blake, Louise		
Boyer, Helen		
Brasher, Mrs. Theopa		
Brignac, Denise	Ascension	KindPri.

NAME PARISH

CURRICULUM

NAME	PARISH	CURRICU
Carroll, Beatrice	Franklin	Inter.
Clark, Agnes. Clark, Agnes. Cobb, Cyril Cofiman, Jewell Cole, Evelyn Cole, Lula Mae.	Natchitoches	EngF. L.
Cobb, Cyril	Ouachita	_FoEc.
Coffman, Jewell	Caddo	Inter.
Cole, Evelyn	Ouachita	Music
Cole, Lula Mae	Ouachita	Art
Conerly, Jennie	Sabine	Gram.
Cornwell, Grace	LaSalle	SciAgri.
Crawford, Thomas	Caddo	Art
Crown Fun	West Carrell	Inton
Crowe, Eva	Sahine	Inter
Daugherty, Addie Ethel	Sahine	Inter
Davis, Mrs. M. V	Natchitoches	Com.
DeCuir, Olive	Avovelles	SciMath.
DeLaunay, Annette	Jefferson Davis	EngF. L.
Ferguson, Ona Mae	Caldwell	Art
Few, Jane	Natchitoches	EngS. S.
Finch, Irene	West Carroll	G'am.
Fisher, Thelma	Caldwell	KindPri.
Flores, J. H.	Natchitoches	EngS. S.
Fore, Johnnie	Caldwell	KindPri.
Garrison, Gertrude	Livingston	Inter.
Gates, Ruby	Ouachita	KindPri.
Goins, D. R.	Franklin	Gram.
Coodwin Clonic	Webster	SciAgri.
Gcodwin, Clanie	TaSalle	Soi - Math
Grant Valma	Ranidee	Inter
Grant, Velma	Natchitoches	Un
Green, Edith	Natchitoches	Inter.
Hill, Mrs. Freddie	Allen	KindPri.
Hirschman, Raphie Lou	Natchitoches	Art
Hornbeck, James H	Merehouse	SciMath.
Griffing, Laura Belle	Tangipahoa	EngF. L.
Hudgens, Cedric	LaSalle	KindPri.
Hudnall, Milton	LaSalle	SciMath.
Hudson, Martha Louise	Orleans	EngF. L.
Hudson, Vergie	Allen	SciMath.
Huthrence Mean Files	Can't	ociMatn.
Huthnance, Mary Ellen Knapp, Eunice	I oSalla	Inton
Knight, Onia	Micciccinni	Gram
Tamble Claims	Loffornoon	A set
Lee. Ora	Caddo	Inter.
Lee, Ora McConathy, Tina McKeithen, Mary Jane McKnight, Josephine	Vernon	Inter.
McKeithen, Mary Jane	Caldwell	Inter.
McKnight, Josephine	Grant	Music
McMahon, Sadie	Caddo	Gram.
McMahon, Sadie	Point Coupee	KirdPri.
Morrison, Troy	Vernon	SciAgri.
Noble, Margaret	Caddo	Art
Owens, Fannie	Winn	KindPri.
Perot, Elaine	Natenitoenes	KindPri.
Pierce, Wanzie	Washington	KindPri.
Poole, Myrtle	Coldwell	Inter
Raines, Martha	Rossier	Kind - Pri
Daniel I. v. 2012 -	D-C-4-	Wind Dai
Read. Fern	Calcasieu	Gram.
Read, Fern. Ricks, Willie Mae Rivers, Dorothy. Roach, Allen	Sabine	Inter.
Rivers. Dorothy	Bossier	EngS. S.
Roach, Allen	Bossier	ErgS. S.
Robards, Eva	Livingston	Inter.
Robards, Eva Sanders, John	Natchitoches	SciAgri.
Scarbrock, Hazel	Rapides	HoEc.
Scarbrock, Hazel Shockley, Faye Simmons, Frances	Claiborne	SciMath.
Simmons, Frances	Jefferson	Gram.

NAME

PARISH

CURRICULUM

NAME	FAIGH	COMMICCION
Sims, Ernestine	Accompion	TTm
Slay, Allie Mae	Cohino	Sai Math
Slay, Aine Mae	Saume	SciMath.
Slay, Lee	Sabine	Idusic
Smith, Clyde B	Grant	KindPFI.
Smith, George	Natchitoches	SciMath.
Sofford, Mrs. Edna H	Orleans	Inter.
Stark, Dorothy	Pichland,	
Stoddard, Mildred	Caddo	Inter.
Tannehill, Mrs. R. L	Natchitoches	Kind_Pri
Thompson Sara	East Raton Rouge	Inter.
Tullos, Woodrow	Jackson	SciAgri.
Turnley Avis	LaSalle	EngLib.
Walker Dorothy	Grant	EngS. S.
Webb, Monroe	Natchitoches	SciAgri.
West, Charles	Ranides	SciAgri.
Woodard, Inez.	Ranides	Inter
Zoder, Lucille	Panidos	Art
Zoder, Edenie		
	CLASSIFIED STUD	ENTS PARISH
NAME		
Adams, Arra Annie		Caddo
		Natchitoches
Allday, A. B.	••••••	
Alleman, Florence	••••••	Natchitoches
		Natchitoches
Allen, Travis		Sabine
Allen, Zelda		Natchitoches
Andrew, Mrs. A. N		Richland
Baird, Loy E		Claiborne
Bayne, Noviadee		Jackson
Berry, Nora		Natchitoches
Bethard, Camille		Catahoula
Bickham, Hughsie		Caddo
Blair, Leora		Natchitoches
Brandt, Marguerite		Plaquemine
Breedlove P H		Natchitoches
Brown Onia	***************************************	Tangipahoa
		Natchitoches
Carris, Maran Lee		Washington Natchitoches
Campbell, Lalla		Natchitoches
		Sabine
Cheves, Mrs. Clara		Natchitoches
Cockfield, Estelle	······	Natchitoches
Collins, Maxine		Texas
Colvin, Emerson		Lincoln
Colvin, Jimmie		Natchitoches
Cook, Ann H.		Natchitoches
Cook, Sadie		Natchitoches
		Natchitoches
Corkern, Mrs. Pearl B.		Natchitoches
Corkern Ronald Eston	***************************************	Natchitoches
Cutrer, Vernice		NatchitochesSabine
De Varras Mary Rella		Natchitoches
Dickerson Valme	••••••••	Rapides
Dobles Expects	••••••	Rapides
Dudley Olivia		Natchitoches
P. T.	***************************************	East Feliciana
Pew, 30	••••••	Natchitoches
Fredericks, Mrs. A. A		Natchitoches
Glasgow Hazel		Franklin

.....Rapides *This list includes undergraduates who are pursuing special courses as well as those who are taking courses beyond graduation.

Hawthorne, Mildred

NAME PARISH

Hayden, Juanita	D/3
Hayden, Juanita Henry, Dan S.	Matchitoches
Hill, M. F.	Natchitoches
Hogan Mildred	Caddo
Hocker, Mrs. J. T.	Natchitoches
Hudson Mrs Roy	Arkansas
lles, Gladys	Allen
Ingalls, C. M	Webster
Jarnagin, Bertha Scott	Winn
Jeansonne, Rubie G.	Avoyelles
Jordan, Leso	Natchitoches
Johnson, Mrs. P. M.	Bossier
Jones, Alice	
Jones, Mary K.	
Kelly, Ruby	
Kelly, Vivian	Caddo
Kelsoe, Sadie	Texas
Keyser, J. Hamlin	Natchitoches
Killen, Marguerite	
Knight, W. W.	
Langhorst, Florence	
Lites, Emery	
McCook, Mrs. Lilian G.	
McDavid, Gertrude	
Malcolm, Ethel	
Maricella, Alvin	
Matthews, Anna Marcus	Claiborne
Mayor, Marion	Rapides
Meador, Dorothy Jane	Caddo
Middleton, Cecil Ray	
Miller, Willie	
Mitchell, V. E.	
Moore, Marjorie	
Mydland, Mabel	
New, James	
Odom, Eunice	
Odom, Minnie Lee	Natchitoches
Owen, Elsie	Natchitoches
Parker, Fariebee	Vernon
Pcltier, Claude E.	Lafourche
Pinckley, Ruth	
Powers, Mary	
Prichard, Mrs. Mary	
Prichard, Mary	
Readhimer, Harriet	
Readhimer, W. H.	
Roberts, Buron	
Roy, V. L., Jr.	Natchitoches
Russell, Scharlie	Natchitoches
Schuler, Dorothy	DeSoto
Shaughessy, Claudia.	
Solomon, Blanche	
Soncrant, Helen	
Spier, Ruth A.	
Stille, Elizabeth	
Delite, Lineapeut	ivatenitoches

NAME	PARISH
Stinson, Milton H.	St. Landry
Stockett, Estelle	Mississippi
Storey, L. E.	Allen
Stuart, Mrs. Mary	Natchitoches
Suddath, Mrs. Harry	Natchitoches
Thigpen, Lois	Caddo
Thomas, B. L.	Red River
Thompson, Bessie	East Baton Rouge
Toole, Mrs. Eloise	Sabine
Turpin, Cora	Natchitoches
Turpin, H. H., Jr.	Natchitoches
Whatley, Mae	LaSalle
Wilbanks, Mrs. T. F.	Claiborne
Williams, Bessie Anna	
Williams, Beth	Natchitoches
Williamson, Mrs. Murff	East Carroll
Winters, Mary Eliz.	Iberia
Woods, Edna	Mississippi
Woolfolk, Marguerite	
Yarborough, Elizabeth	Natchitoches

EXTENSION CLASS STUDENTS

MAME		*********	TARISH
Achee, Marie	Rapides	Harris, Aubyn	Ranidea
Alison Kathryn	Red River	Head, Margaret	Caddo
Anderson Mrs. W. B	Rapides	Hendrix, Mrs. Bessye	Ranides
Anderson, W. B	Rapides	Hewitt, Laura V	DeSoto
Avery, W. J	Rapides	Holmes, Mira	DoSoto
		Hunt, Louise	DeSoto
Bahan, Mrs. O. W	Rapides	Hunter, Ila Mae	Red River
Rains Mary E	Caddo		
D 64 May M	Caddo	Jackson, Hilda	Ranides
Barker, Claire	Rapides	Jackson, Mrs. Marguerite	Ranidas
Berry Lucille	Rapides	Jackson, Mary Belle	Red River
Boswell, Shawnee	Sabine	Jarret, Mrs. Ellis	Ranidee
Boyd, Viola	Sabine	Johnson, E. H.	Allon
Boydston, Mrs. F. W	Caddo	Jones, Dorothy	Rossier
Broszosla May	DeSoto	Jones, Mary Katherine	Sahina
Brock Joy	Rapides	.,,	babine
Brown Alice	Rapides	Key, A. A	Sabina
Brown, Mrs. G. A	Rapides	Keoun, Zola	Bossier
Rectum C A	Rapides	Kirby, Mrs. G. F	Ranidee
Bullock, Maude	Webster		
Byrd. W. C	Rapides	Laborde, Mrs. Marie	Ranides
		Law, Leon	Sahina
Carter, Jessie Lee	Rapides	Lee, Ruby	Sahine
Clark, Mrs. Nellie G	Rapides	Lee, Ruby Lewis, Mrs. L. K	Panida
Clinton, Mrs. Edna M	Rapides		tapides
Call Time Mac	Sphine	McFarland, Lola	DeSoto
Cockfield, Maxine	Ranides	and driving Molecularity	De5010
Colvin Nors	DeSoto	Marston, Birdie	Red Divor
Colvin, Nora	DeSoto	Means, Ida	Docoto
Connell, Edna R	DeSoto	Miller, Hattie	Cabina
Corley, G. L.	Sobine	Monroe, M. L.	Panidos
Corley, G. Li		Morrison, Mrs. J. J.	Panidos
Davis, Lucie D	Dad River	Musgrove, Maud	Rapides
Davis, Paralee	Sahine	Magrore, Madd	
deNux. Mrs. Eunice	Ranidas	Norris, Geraldine	DoSoto
Derouen, Mrs. F. B	Rapides	atoria, deratame	De5010
Doiron, Drusilla	Ranides	Paul, Pauline	Sahina
Dowdon F I	Sahine	Patterson, Ida.	Sabina
Dowden, F. I Downs, Mrs. Velma	Ranides	Peninger, Mrs. Jessie	Rapidee
Doyle, Mrs. Jesse	Rapides	Peters. Joy	Rapides
Dunham Mrs W M	Ranidas	Peters, Joy Pilcher, Thelma	Sahina
Dupuy, Mrs. E. C	Rapides	Powers, Hazel	DeSoto
Dupuy F C	Rapides	Preslar, Dewey	
Elliot Mrs Inoz E	Rapides	Price, Myrtis	Ranidea
Emmone Mrs. I M	Rossier	Pringle, Lula	Papidos
Elilinolis, Mrs. J. M		Pringle, Mary	Panidos
Fair. Strother	DeSoto	Pringle, Nell	Rapides
Faircloth, H. H.		Pringle, Sadie	Rapides
Fike, Gladys	Sahine	1111,101 Date	Itapines
Flanders, Mrs. Vivian	DeSoto	Reed, Ethel	Caddo
Ford, Maudie	Sahine	Rives, Mrs. J. H.	DeSoto
rord, maddle		1011C3, 1713. 0. 11	Deboto
Gallion, Myra	Caddo	Salter, F. E.	Sahine
Gamble, Mrs. R. C	DeSoto	Sansing, Lois	Ranidea
Gamel, Ora	Bossier	Seeling Mrs Viola	Rapides
Gandy, Gladys		Seeling, Mrs. Viola Segrist, Mrs. Florence	Rapides
Geoghagan, Murrell	Sahine	Shaughnessy, Claudis	Red River
Goodson Mrs R L.	Caddo	Sigler, A. L.	
Gravel Fliner	Ranides	Sirman, Mrs. D. R.	Sahine
Goodson, Mrs. R. L. Gravel, Elinor Greer, C. D	Red River	Sirman, Mrs. D. R.	Sahine
a.cc., O. D	veu invei	Sister Catherine of Sienna	Ranides
Hochenedel, Mrs. V. M	Ranides	Sister Ella Virginia	
Hagewood, Mrs. Eloise	Rapides	Sister Joseph Ann	
Hanley, Agnes	Coddo	Sister M. Agnesita	
Harder Mrs Lillian	Ranidas	Sister Mary of Grace	Rapides
Harder, Mrs. Lillian Hardin, Reba Hardy, Mrs. Hazel D.	Sahine	Sieter M Larginia	Rapides
Hardy Mrs Hazel D	Ranidee	Sister M. Larcisius Sister Madeline Sophie	Rapider
naids, Mis. Hazel D	tapiues	District Madeline Dopine	tapiue

NAME	PARISH	NAME	PARISH
Sister Mary Vincentia	Rapides	Wagley, Audrey	Sabine
Snelling, Vera	Caddo	Wagner, Lora	Sabine
Speight, Mildred	Sabine	Whitten, Mrs. Esther	DeSoto
Stephens, Frances	Sabine	Wilder, Mrs. L. E	Red River
Stephens, Katherine	Sabine	Williams, J. E.	Bossier
Stilley, Laura	Rapides	Williams, Leona	Sabine
Strayhan, Audrey	Bossier	Williams, Mamie	Caddo
		Williams, Naomi	Sabine
Tillery, Mrs. Kathryn	Caddo	Willis, Carrie Mae	Rapides
Tinsley, G. T	Rapides	Wood, Mrs. C. C	Sabine

CORRESPONDENCE STUDENTS

NAME	PARISH	NAME	PARISH
Achee, Mary Louise	Ranidse	Cotty, Grace	Calcasien
Achee, Thomas		Cottingham Mrs E B	Ir Caldwell
Allen, Mrs. Aylean		Coxe, Robbie Lee	Livingston
Allen, Mrs. Y. D.	Grant	Cross, Una	Concordia
Anderson, IrmaE	et Reton Rouge	Currie, Dora	Caddo
Ashley, Mrs. T. K.	Torne	Currie, Dora	Oaudo
Asiney, Mis. I. K	A CAGS	Daigle, Gertrude	Lafouraho
Babers, Mrs. John	Timaclm	Dalton, Elizabeth	
Bacas, A. H.	Ct T-L-	Daugherty, Addie Ethel	Uacmta
Bacas, A. H.	st. John	Daugherty, Addie Ethel	Saoine
Bagley, Katye Mae Bailey, Anna Lee	Caddo	Davis, J. O.	Grant
Bailey, Anna Lee	Texas	Davis, Mamie A	St. Mary
Baird, Loy E.	Natchitoches	Davis, Mrs. M. V Delatte, Evelyn	Arkansas
Baker, Thelma	LaSalle	Delatte, Evelyn	Pointe Coupee
Barrilleaux, Edna		DeMoss, Mrs. Willie C	Bossier
Beauregard, Elsie		Dixon, Harriet	Allen
Beauregard, Katherine		Dobson, Mrs. Eula P	
Beaver, Lucille	Avoyelles	Douglas, Mary Chapman	Caddo
Bell, Estal Mae Bell, Myrtle M	Natchitoches	Drouin, Emanueline	Avoyelles
Bell, Myrtle M	Rapides	Duckworth, Mrs. Ellen Duplantis, Iola	Natchitoches
Berlin, Looby M	Avoyelles	Duplantis, Iola	Terrebonne
Berlin, Looby M Berry, Dora J Bickham, Udine	Čaddo	Duffy, Roberta	Grant
Bickham, Udine	Washington	Duffy, Ruth	Grant
Blankenship, Esther	Rapides	Dumesnille, Janet Durbin, Mrs. Myrta	St. Tammany
Blouin Estelle	Lafourche	Durbin, Mrs. Myrta	Tanginahoa
Roggs Mattie	Webster	Durio, Audrey	Ranides
Boggs, Mattie Bond, Mrs. J. A. Bond, Mrs. Pearl D.	Texas		-
Bond Mrs Pasrl D	Caddo	Edwards, Sybil Ezell, Viola	Sahina
Bouvier, Leoncia	Lafourche	Ezell Viole	Franklin
Bowen, Fannye	Union	Dieli, Viola	
Bowen, J. E.	Arkenese	Fenton, Mamie B	Jefferson Davis
Bowers, Gordon S	Cwont	Ferris, Lou Annie	Cront
Boyd, Letha	Cabian	Fisher, Iola Gertrude	
Boyd, Letna	Saoine	Plateber Buth Alberto	St. Landry
Bradford, E. E. Brady, Yvonne	Labane	Fletcher, Ruth Alberta	rrankiin
Branton, Mrs. R. L.	St. James	Fluitt, Mary Belle Folds, Martha	Franklin
Branton, Mrs. R. L	Pointe Coupee	Folds, Martha	Lincoln
Breaux, Mabel	Lafourche	Fontenot, Pearl	Evangeline
Bridges, Mary Elise	Webster	Ford, Frances R	Franklin
Brignac, Denise	Maurepas	Ford, Jennie R	
Bringol, J. C	Rapides	Ford, Maudie E	Sabine
Brooks, Eva Mae	Washington	Formby, Forrest H	Sabine
Brown, Mrs. Ada N	Calcasieu	Forrest, C. G. Foster, Ethel Foster, Mary C.	Tangipahoa
Brown, E. Pearl Brown, Fairy Lynn	Mississippi	Foster, Ethel	Rapides
Brown, Fairy Lynn	DeSoto	Foster, Mary C	Natchitoches
Buckelew, Florence	LaSalle	Frazier, Lillian G	Richland
Brown, G. A	Rapides	Fusilier, Clamie	Evangeline
Brown, Modene	Texas		
Brumfield, W. P	Avoyelles	Gaddis, Lillie Mae	Natchitoches
Buckley, Carrie M	Caldwell	Galloway, Gladys	St. Tammany
Burford, Sara E.	DeSoto	Gammill, Mrs. Bill M	Morehouse
Burris, Wincie	Washington	Gardner, Aline	Webster
Burroughs, Mrs. Thelma	P. Caddo	Gauthier, L. Dale	Orleans
Byrne, Myra	Caddo	Gentry, Mrs. Nora S	East Carroll
-,,,		Gibson, Mrs. J. M	Grant
Cain, Mrs. J. H.	Resurecard	Godwin, Maxie	
Campbell, Mrs. B.		Gosselin, Mrs. Kate C	Avovelles
Cancienne Mrs Sartola	Assumption	Grabert, Gertrude	Lafourche
Carruth Mrs T I	St Landry	Graham, Alice	LaSalle
Cancienne, Mrs. Sartola Carruth, Mrs. T. J Carter, Ida L	Morehouse	Gray Eurice	LoSelle.
Champagne, Mercedes	Coddo	Gray, Vera L	Crant
Chustz, Odile	Tanginakas	Green, Troy V.	Allon
		Green, Troy V	Avoveller
Clark, Mary		Gremillion, Addie	A voyelles
Coleman, Mrs. Mildred	Bossier	Griffin, Maxine M	Caddo
Colvin, Eloise	winn	Griggs, Lillie Mae	Uaddo
Colwell, G. W	Texas	Grigsby, Eleanor Guenard, Mrs. Eva D	Webster
Cook, Ann	Natchitoches	Guenard, Mrs. Eva D	Tangipahoa
Cook, H. Clyde Cook, Mrs. H. Clyde	vermillion	Guidroz, Josie	Lafourche
Cook, Mrs. H. Clyde	vermillion		

NAME	PARISH	NAME	PARISH
Hale, Mrs. Naomi S. Hall, Mattie	Concordia	McCarty, Bessie	Franklin
Hall, Mattie	Vernon	McElveen, Mrs. M. E	Mississippi
Hamilton, Lizzie	Allen	McFerrin, Ruby	Sabine
Hammett, Lucy	Natchitoches	McGarrahan, Velda	Sabine
Harris, Aubyn	Rapides	McKay, Alma	Rapides
Harris, Clara	Ouachita	McKeithen Mary Jane	Caldwell
Harrison, Mrs. T. O	Grant	McMahon, Mrs. Marquerite	Texas
Hart, Elizabeth	Natchitoches	McMains, Jessie J McMillan, Mayme B	Grant
Hart, Mrs. J. A Eas	t Baton Rouge	McMillan, Mayme B	Caddo
Hatton, Birdie Haworth, Mrs. Kate W	Franklin		
Haworth, Mrs. Kate W	Rapides	Maddox, Lois	Claiborne
Haydel, Lena A	Avoyelles	Magee, Mrs. Gilda B	Mississippi
Heard, Adeline	Vernon	Malcombe, H. P.	Lafourche
Hedgepeth, Maurine Henry, May R.	Lincoln	Mancuso, Rosie G	Jefferson
Henry, May R.	DeSoto	Marchand, Eline E	Ascension
Hill, Eloise	DeSoto	Marler, Leo	Rapides
Houston, Mrs. J. Hollis		Martin, Hazel E	Caddo
Hudnall, Milton	LaSalle	Martin, Onia	St. Landry
Hudson, Grace	Arkansas	Mathews, Eva Mathews, Janet	Washington
Hudson, Vergie	Allen	Mathews, Janet	Washington
Huey, Mrs. E. WEas:	t Baton Rouge	Mayes, Lora I	Allen
Huffman, Hardtner	LaSalle	Menuet, Margaret	Assumption
Hull, Ida M	Bienville	Miller, Mrs. Bessie O	Washington
Humphreys, CecilJ	Caldwell	Miller, Eunice	Webster
Humphreys, MeredithJ	efferson Davis	Mihctell, Mrs. J. C	Livingston
Hunter, Cecil	Red River	Mitchell, Thelma C	Grant
Hunder, Ila Mae	Red River	Mizell, Effie Lee	Rapides
Hutchins, Lillian A	St. James	Mizell, Verna	St. Tammany
7 7 11		Moffett, Ollie	Calcasieu
Ingram, Jewell	Franklin	Monroe, M. L.	Rapides
Ipes, Betty Jo	Allen	Montgomery, Jeannie Mae. Moore, Opal	Bossier
Tarley M. All		Moore, Opal	eBauregard
Jackson, Mrs. Alice	Sabine	Moreau, Zula	Sabine
Jackson, Mae	vernon	Moreland, H. W	Concordia
Jackson, Ruth		Moreau, Zula Moreland, H. W. Moreland, Mrs. H. W.	Concordia
Jackson, Sammy	Natchitoches	Morrison, Daisy Lee Moseley, Edith Moseley, Elvera	Livingston
Jeansonne, R. G	A voyelles	Moseley, Edith	Rapides
Johnson, Mrs. Aitnea	Red River	Muller, Lina K	Bienville
Johnson, Nancy Johnson, Mrs. P. M. Johnston, Una D.	Arkansas	Murray, Mrs. C. E.	Evangenne
Johnston Une D	Dossier	Murray, Mrs. C. E	Livingston
Jones, Mrs. Gladys	Cront		_
Jones, Mrs. J. L	Coddo	Napper, Mrs. W. A	Texas
Jones, Lula L	T.eSella	Nash, Lela May	A voyelles
Jones, Maxon	St Helens	Newton, May Normand, Mrs. Felix E	Caddo
Jones, Willie Dee	Natchiotches	Normand, Mrs. Felix E	vermillion
Jones, W. J. R.	Grant		
Jowers, A. D	Grant	Oden, Neva	Allen
Joyce, Rosalee	East Carroll	Oliver, Marjorie	Ouachita
		Oliver, Marjorie O'Neal, Mrs. Ina Y	Caddo
Keller, Mrs. Amelie G	St. Charles	O'Neil, Nora	Lafourche
Kidd, Doris	Rienville		
King, Mrs. J. W. King, Mrs. M. B.	Evangeline	Page, Mrs. C. S	Arkansas
King, Mrs. M. B.	Concordia	Page, Mrs. C. S. Parr, L. A. Parra, L. J.	Texas
Knight, Maude	Franklin	Parra, L. J.	Cameron
Knight, Onia	Mississippi	Paul, Pauline	Sabine
Lambley, Claire Landry, Mildred A Langlois, Pearl G.	Jefferson	Paul, Pauline Peel, M. D. Pellegrin, Nina Pellerin, Evelyn	Franklin
Landry, Mildred A	St. Mary	Pellegrin, Nina	Terrebonne
Langlois, Pearl G	Pointe Coupee	Pellerin, Evelyn	Illinois
Langston, JosephineLawler, F. R.	Vernon	Perry, Ludia	Caddo
Lawier, F. R.	Calcasieu	Pickels, Bessie W	DeSoto
LeBlanc, Mrs. Amy	Lafourche	Prestidge, Fannie Lee	
Lemoire, Sidney Lenahan, Ora	A voyelles	Pringle, Mary	Rapides
Ligon, Leona Mae	vernon	Pringle, Nellie Prudhomme, Mrs. Victor	Rapides
Lloyd, Phelma		rrugnomme, Mrs. Victor	Orieans
Loftus, Lizzie Leigh		Ramke, Lise E	Ф
Lovesl Mary F	DeSoto	Ramsey, Helen L	Coddo
Loveall, Mary E. Lucar, Janet Ruth Ludwig, Mrs. N. I.	Caddo	Phodes Repry	Caddo
Ludwig Mrs N I	Tofferson	Rhodes, Reppy Rials, Sally	Missississi
, Paro. 14. 1		Itielo, Dally	

PARISH

Ricard, Clotilde A		Tatum, Sybil	Sabine
Richard, C. V	Livingston	Taylor, Myrtis	Claiborne
Richardson, Evelyn L		Taylor, MyrtleEas	t Baton Rouge
Richardson, Myrta E	Rapides	Taylor, R. R.	LaSalle
Roach, Ruby	DeSoto	Taylor, Wilma	Claiborne
Roark, Eddie Y	LaSalle	Tebeaux, W. J	
Roberts, Corry Lee	East Feliciana	Teddlie, Hazel	Grant
Ross, Alma Lea		Teitz, Susie E	Caddo
		Texada, Catherine G	Rapides
Sadler, Mrs. Audena R	Mississippi	Thompson, Hazeldine	
Sanderson, Yvonne		Thompson, L. L.	
Sanson, Basil		Thompson, Lois	
Savoie, Velma		Thompson, Mary	Requiregard
Seals, Mary		Tisdale, Beulah	
Self, Evadne		Tisdale, Thelma C.	Washington
Selph, Mrs. R. K		Toomer, Mrs. Edna D	St Tammany
Sharp, Mrs. James R	Foot Foliaione	Trahan, Merle	St. Iainmany
Shaw, Jewell		Trim, Frances	A wordllog
Sherwood, Viola		Trim, Patti C	Avorelles
Shoemaker, Mrs. Ruby	Weaki-ster	Tucker, Lula Eas	A voyelles
Sigler, A. L	Ded Diver	Turregano, Sister Maria Imr	st Daton Rouge
Sills, W. G.	Red River	Tyler, Mabel	
Sills, W. G	Natchitoches	Tyler, Mabel	Sabine
Simon, Vivian		Waguespack, L. A	Ct T . 1
Singleton, Mrs. C. E			
Sirman, D. R		Walker, W. E	
Sirman, Mrs. D. R		Wallace, Carrie	
Slaughter, Mrs. R. E		Warner, Mrs. Della	DeSoto
Slay, Katie Belle		Waters, DeEster E	
Slay, Laura May		Waters, Ethel	
Smart, Mrs. Angie C		Watkins, Marguerite E	
Smith, Beatrice		Watts, R. W	East Carroll
Smith, Elizabeth		Watts, Mrs. R. W	East Carroll
Smith, Mrs. Estell	Sabine	Webb, Lora	
Smith, Mrs. Fannie E		Wells, Sea Willow	
Smith, Kate		Whatley, Mae	LaSalle
Smith, Lonie	Winn	Whisenant, Mrs. Nellie	DeSoto
Smith, Mary		White, Hollie	Caddo
Smith, Norma Lucille		Whitten, Mrs. D. B	Morehouse
Sofford, Edna H		Whittington, Mrs. A. C	Bossier
Speight, Mildred		Willey, Ernestine	
Spencer, Daisy	Catahoula	Williams, J. E	
Spring, Sybil		Williams, Lela	Franklin
St. Martin, Rbea		Williams, Margaret A	Bienville
Stribling, Mrs. Jay	Franklin	Wlson, Laura Mae	Beauregard
Stringfield, Myrtis	Tangipahoa	Wnkler, Anna B	LaSalle
Strother, Mrs. J. B	Caddo	Winters, Mary Elizabetb	Iberia
Summers, Marvis		Wright, Vivian	Cataboula
T-11 15-4-	The 1-12-	Yearwood, Katherine	Dagada
Talbert, Kate	Franklin		
Talbert, Mrs. Tom	Mississippi	Young, Charles A	DeSoto
Talley, Juanita	St. Tammany	Young, Frances S	DeSoto

SUMMARY OF ENROLLMENT

	Male	Female	Total
Senior Class-1st Term	17	73	90
2nd Term	22	34	56
3rd Term	42	107	149
Junior Class-Jst Term	32	293	325
2nd Term	21	101	122
3rd Term	10	66	76
Sophomore Class—1st Term	30	226	256
2nd Term	20	115	135
3rd Term	18	228	246
Freshman Class—1st Term	77	245	322
2nd Term	18	108	126
3rd Term	22	78	100
Unclassified	28	92	120
Total Resident College Department	357	1766	2123
Training School Department	271	292	563
High School Department	134	129	263
Total Resident Enrollment	762	2187	2949
Correspondence Study	43	309	352
Extension Classes	18	120	138
Grand Total	823	2616	3439



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